

(12) UK Patent Application (19) GB (11) 2 354 771 (13) A

(43) Date of A Publication 04.04.2001

(21) Application No 9923253.0

(22) Date of Filing 01.10.1999

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(51) INT CL⁷
C11D 3/48

(52) UK CL (Edition S)
C5D DHC D109 D110 D120 D123 D127 D135 D142 D153

(56) Documents Cited
GB 2329903 A GB 1453432 A EP 0425016 A2
WO 97/46218 A2 WO 97/31092 A1 US 4323466 A
US 4157977 A

(58) Field of Search
UK CL (Edition R) C5D
INT CL⁷ C11D 3/386 3/48
ONLINE: EPODOC, WPI, JAPIO

(54) Abstract Title
Bactericide combinations in detergents

(57) The invention concerns the use of synergistic combinations of bactericides in detergent compositions. In particular the use of selected bactericides as tabulated can show surprising synergistic bactericidal effects when used in combination, as well as potentially being suitable per se when in both cases combined with surfactants with an hydrocarbon chain length of between 12 and 18 carbon atoms. Further improvements in bactericidal benefits are disclosed when such compositions include detergent enzymes, particularly proteinaceous enzymes.

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Synergistic combinations of bactericides in detergents formulations

The present invention concerns the use of synergistic combinations of bactericides in detergents compositions. In particular the bactericides which can expected to show synergistic effects when used in combination, as well as potentially being suitable per se for use in detergents, are disclosed in combination with detergent additives and can show surprisingly efficacious results.

Household and industrial cleaners are used routinely to maintain hygiene, this has traditionally been from two effects. First the physical removal of soil substances and bacteria, viruses and microorganisms, second chemical oxidisation to kill and/or destroy the harmful agents. These effects have typically been achieved using bleaching substances combined with surfactants. More recently the indiscriminate nature of such systems, ie those which also pose potential hazards to humans, has led to the introduction of agents that more specifically target bacteria, viruses and microorganisms. Hitherto these agents have typically been used in isolation for specific purposes and claims for such products emphasise the ability of single components to perform a hygiene function and their combination with other sources of antibacterial products is not advised.

Examples of the recently art on biocidal detergents formulations are disclosed in WO 9916854 A1, WO 9913037 A1, EP 0901367 A1, EP 0888434 A1, EP 0887335 A1, EP 0887336 A1, EP 0887338 A1, WO 9855092 A1, WO 9855093 A1, WO 9855096 A1, WO 9855097 A1, WO 9855098 A1, WO 9855406 A1, WO 9854276 A1, EP 0880472 A1, EP 0877800 A1, WO 9845228 A1, WO 9837760 A1, WO 9836046 A1, EP 0859046 A1, EP 0852260 A1, WO 9824314 A1, EP 0839186 A1, WO 9816605 A1, WO 9802139 A1. These disclosures do not fully anticipate the use of the synergistic combinations herein disclosed and fail to recognise the general principle recognised herein. They therefore suffer from the disadvantage that the compositions will potentially need to use excess biocide to produce the desired result.

It is an object of the present invention to obviate or mitigate some or all of these disadvantages with prior art compositions.

According to the present invention there is provided a bactericide as listed in table 1 in combination with an anionic, cationic, non-anionic or amphoteric surface active agent or agents

which have a (C₁₂₋₁₈) alkyl group as the longest alkyl chain attached to the hydrophilic moiety or moieties. Preferable combinations of two or three biocides as in table 1 are also independently claimed.

With a composition according to the abovementioned description surprisingly improved biocidal activity as measured by the weight effectiveness of the total biocides used, can be found.

With the advent of the Biocidal Products Directive it is considered particularly advantageous to combine one or more biocides in anti-bacterial, virucidal and anti-microorganism preparations. Surprisingly we have found that such combinations are particularly effective when used in combination with detergents surfactants and that co-operative three and four and multi-way synergy between surfactant(s) and biocide(s) and other detergents components herein disclosed is commonplace within the selected list of materials disclosed.

The detergent formulation in accordance with the invention will include a bactericide derived from list 1, preferably a combination of two or even three such materials selected from list 1, in combination with a surfactant and auxiliary detergent components, particularly enzymes, as herein disclosed.

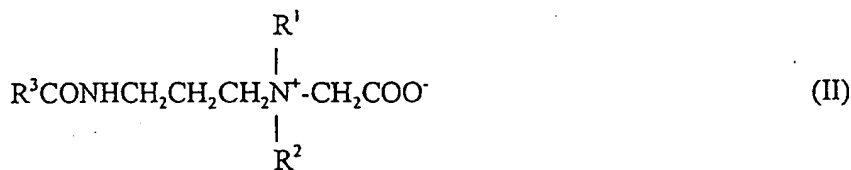
It is an object of the present invention to disclose to the public such synergistic combinations of biocides as may be reasonably anticipated by the person skilled in the art which when used in combination with known surfactants and their combinations, all of which described are understood as freely combined and interchanged, depending upon the specific use intended by such person, give surprisingly beneficial anti-bacterial, virucidal and anti-microorganism effects. This is particularly so when combined singly or in combination with the other classes of detergents components disclosed.

It is also an object of the present invention to disclose those materials as defined within the biocidal products directive that the skilled formulator will reasonably choose, in particular their combinations such as derive regulatory advantage which surprisingly are claimed as having beneficial and synergistic, formally stated as inventive, effects in combination with the other classes of detergents components disclosed, particularly enzymes.

The detergent formulation in accordance with the invention will include at least one surface active agent which may, for example, be an anionic, cationic, non-anionic or amphoteric surface active agent. Any of the surface active agents widely used in detergent formulations may be employed in the present invention. Such agents are typically employed in amounts of from 1 to 15% by weight.

If an amphoteric surface active agent is used it may be present in the formulation in an amount of 0.1 to 10% by weight, more preferably 0.5 to 5%, even more preferably 1 to 4% on the same basis.

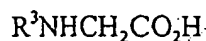
The amphoteric surface active agent may be betaine surface active agent. Preferred betaines may be either of the formula (I) or (II).



In the above formula, R^1 and R^2 may be the same or different C_{1-4} alkyl groups whereas R^3 is an alkyl group having 8-22 carbon atoms, more preferably 12 to 18 carbon atoms e.g. mixed C_{10} to C_{14} .

The preferred betaine for use is cocoamidopropyl betaine.

An alternative amphoteric surface active agent for use in the formulation of the invention is a glycinate of the formula



where R^3 is as defined above.

Other suitable materials are as given in chapter 1 of "Amphoteric Surfactants", e.g. Lomax Ed, Marcel Decker, New York 1996.

It is highly preferred that a cationic surface active agent is employed in conjunction with the amphoteric surface active agent. The cationic surface active agent is preferably used in an amount of up to 6% by weight of the formulation and is conveniently added in conjunction with a clay especially as herein described. Examples of suitable cationic surface active agents include quaternary ammonium salts having three lower (C_{1-4}) alkyl groups (preferably methyl groups) and a long chain (C_{8-20}) alkyl group, e.g. coco trimethyl ammonium chloride. Further examples include alkyl pyridinium salts and other compounds in which the nitrogen atom of the pyridine assumes a quaternary form, e.g. as in an alkyl pyridinium bromide. Cationics with C10 to C20, more preferably with, C12 to C18 alkyl chains are preferred.

Further examples of cationic surface active agents which may be used include amine and imidazoline salts.

If an anionic surface active agent is used then it is preferably present in the formulation in an amount of up to 20%, more preferably up to 10%, even more preferably up to 5% by weight of the formulation. Examples of anionic surface active agents which may be employed include alkylaryl sulphonates, alkyl sulphates, ether sulphates and ether carboxylates all as conventionally employed in laundry detergent formulations. Di-anionic surfactants are noted as being particularly useful. Anionics with C10 to C20, more preferably with, C12 to C18 alkyl chains are preferred.

If a non-ionic surface active agent is used then it is preferably present in an amount of up to 20% by weight of the formulation, more preferably 2 to 10% on the same basis. Examples of non-ionic surface active agents which may be used include alkoxylates, ethylene oxide/propylene oxide block copolymers, alkanolamides (e.g. monoethanolamides and diethanolamides), esters and amine oxides. Non-ionics with C10 to C20, more preferably with, C12 to C18 alkyl chains are preferred.

The surfactant can be present at up to 25%, more preferably between 1% and 20%. For textile washing compositions the most preferable range is between 10 and 20% and for hard surface cleaning between 1 and 5% and for fabric refresher and air freshener products less than 1%. The preferred surfactant is one carrying an electrical charge, most preferably an amphoteric or anionic surfactant.

Additional detergent components

Builder

The formulation may include at least one builder salt in a total amount of 0.1% to 50% by weight of the formulation. Mixtures of builder salts are typically employed. The builder may be for example be an alkali metal phosphate or alkali metal carbonate. The person skilled in the art will select a suitable combination of phosphates from ortho, pyro and triphosphates. In particular alkali metal triphosphates with a Phase 1 content of greater than 40% are preferable for applications requiring rapid dissolution, whereas for applications requiring slow release a Phase 2 content of greater than 40% is desirable. Similarly the degree of hydration of the salts will be chosen, salts with less than 5% water of hydration are preferred. Other suitable builders are zeolites, citric acid, nitrilo tri-acetic acid, Alkali metal carbonates or sodium citrate. Zeolites X, Y and MAP are all considered suitable.

Polymeric components

A number of polymeric components will typically be considered for use as part of compositions within the scope of the invention.

A variety of water soluble polymers may be added to perform variety of functions. For example as thickeners and anti scaling agents.

Suitable polymers include, Addition polymers - e.g. Poly Vinyl ; ethers, esters, amides, carboxylates, maleates, methacrylates, acrylates, alcohols, acetates, sulphonated polymers and amphoteric polymers and copolymers thereof. In particular block copolymers, homo polymer and copolymer prepared using vinyl carboxylates in combination with monomer selected from the group consisting of (meth)acrylonitrile, 2-trimethylsiloxyethyl (meth)acrylate, 2-ethylhexyl

(meth)acrylate, 2-trimethyl-siloxyethyl (meth)acrylate, 2-ethylhexyl (meth)acrylate, 2-ethoxyethyl (meth)acrylate, sorbyl (meth)acrylate, butyl (meth)acrylate, ethyl (meth)acrylate, glycidyl (meth)acrylate, hexyl (meth)acrylate, hexyl (meth)acrylate, hydroxyethyl (meth)acrylate, hydroxypropyl (meth)acrylate, (meth)acrylonitrile, lauryl (meth)acrylate, methyl (meth)acrylate, octyl (meth)acrylate, p-tolyl (meth)acrylate, phenyl (meth)acrylate, propyl (meth)acrylate, sorbyl (meth)acrylate, and stearyl (meth)acrylate, may be used. Homo and block polymers of the above monomers are particularly suitable for use in the inks of the invention.

Other suitable polymers include condensation polymers - eg Poly ; esters, and urethanes, gelatin, Carrageen, Gum Arabic (eg grade NF FCC ex Sarcom Inc), Agar (eg Agar-Agar NF FCC Gel 10 ex Sarcom Inc), Guar Gum (eg Powder HV-101 NF FCC ex Sarcom Inc), Locust Bean Gum (eg SG-14 FCC ex Sarcom Inc), Ghatti Gum (eg #1 FCC ex Sarcom Inc), Karaya Gum (eg #1 FCC ex Sarcom Inc), Karaya Gum (eg #1 FCC ex Sarcom Inc), Xanthan Gums (eg XAN-90 NF FCC ex Sarcom Inc.) and alginates.

Particularly preferred polymers are the Chitins, Chitosan and derivatives for their synergistic potentiation of antibacterial efficacy in combination with the selected organic bactericides of table 1.

Preferred molecular weights are from 5,000 to 100,000. More preferably from 10,000 to 30,000. Suitable polymeric materials known in the art are Hydrogenated castor oils (eg Croduret 50 ex Croda), acrylic acid polymers (eg ex National Starch) Acrylate maleate polymers (eg Sokolan CP-5 and CP-10 ex BASF) and poly ethylene glycols (eg ex Hoechst), poly vinyl pyrrolidone (eg K50 ex ISP), Carbopol (ex 3V). Suitable levels of polymer inclusion are between 0.1 to 10% more preferably between 0.2 and 2% most preferably between 0.3 and 1.2%.

A variety of substantially water insoluble polymers may be added to perform a variety of functions for example soil release agents and tablet excipients. Eg polyoxyethylene terephthalate, polyethylene terephthalate and cellulose and its hydroxy alkyl and carboxy alkyl derivatives. Such materials when incorporated in liquid compositions within the scope of the invention are preferably used with a particle size of from 0.1 to 50 μ m, more preferably from 1 to 10 μ m. When used in solid detergents compositions they are preferably used with a size from 200 to 3000 μ m. More preferably from 500 to 2000 μ m, most preferably from 800 to 1200 μ m.

Bleaches

A bleaching composition may also be included. The preferred bleaching system for use in the invention comprises a hydrogen peroxide precursor compound and the bleach activator as known in the art which is capable of reacting with the hydrogen peroxide to generate a peracid.

The hydrogen peroxide precursor compound may, for example, be an inorganic persalt e.g. a perborate (in the monohydrate and/or tetra hydrate form), a percarbonate or a persulphate. The alkali metal salts of these compounds are preferred, particularly sodium and potassium salts. Alternatively in the case where the detergent formulation is in solid form, the bleaching agent may be a urea-hydrogen peroxide complex. In the case of a liquid formulation the hydrogen peroxide precursor compound may be hydrogen peroxide per se. Pre-formed per acids known in the art are also considered suitable.

Specific examples of pre-formed per acids bleaches which may be used in the detergent formulations of the invention include phthalimido peroxihexanoic acid eg Eureco (TM) ex Ausimont).

Specific examples of bleach activators which may be used in the detergent formulations of the invention include tetra acetyl ethylene diamine, hexa acetyl sorbitol, hexa acetyl mannitol, penta acetyl glucose and octa acetyl sucrose. Particularly preferred are hexa acetyl sorbitol and hexa acetyl mannitol which may be used in admixture, e.g. as disclosed in EP-A-0 525 239. Further examples are compounds having nitrogen atoms in the basic carbohydrate skeleton, e.g. the peracetylated forms of N-methyl glucosamine, N-methyl glucamine and glucopyranosyl amine. It is considered particularly preferable to combine such bleach activators and such pre-formed per acids with one another to promote antibacterial and bleachable stain and soils cleaning. Particularly preferred combinations are of per acetic acid precursors with precursors of higher alkyl peracids such as fall in the range propyl to behenate. Particularly preferred are the branched alkyl analogues of such materials.

Chlorine bleaches may also be employed either as a hypochlorite, for example, an alkali metal hypochlorite or as a precursor compound such as Trichloro iso cyanuric acid, sodium dichloro isocyanurate and its di hydrate (eg Oxidan (TM) DCN/WSG ex Sigma). Such systems may be used in conjunction with a suitable catalyst for example as described in EP 937 772 (Procter).

Effervescent systems

An effervescent system may be employed. Suitable agents include a mixture of an acid and an alkali metal carbonate or bicarbonate, for example citric acid and sodium carbonate. Sodium percarbonate peroxohydrate (eg ex Eka chemicals) is also considered.

Clays

A clay may be used in the composition, either per se or as a carrier for the perfume. The clay which is used in the formulation of the invention may be any one of the fabric softening clays having fabric softening properties used in laundry detergent formulations. Such clays are generally of the "lamellar type" and are such that the layers "separate" to become deposited on the garments being washed. The clay may for example be a Smectite such as a Laponite, Bentonite, Montmorillonite, Hectorite or Saponite. For example, the clay may be a Sodium Montmorillonite, a Sodium Hectorite, a Sodium Saponite, a Calcium Montmorillonite or a Lithium Hectorite.

Softener components

The term "fabric softening agent" as used herein includes cationic and nonionic fabric softeners used alone and also in combination with each other. A preferred fabric softening agent of the present invention is a mixture of cationic and nonionic fabric softeners. Examples of fabric softening agents that are especially suitable for use in the invention include the compositions described in US 4,103,047, US 4,237,155, US 3,686,025, 3,849,435 and U.S. 4,073,996. Said patents are hereby incorporated herein by reference. Another preferred type of fabric softener is described in detail in U.S. Pat. No. 4,661,269 (Procter), said patent being incorporated herein by reference. Examples of nonionic fabric softeners are the sorbitan esters, C12 - C26 fatty alcohols, and fatty amines described herein. More biodegradable fabric softener compounds can be desirable. Biodegradability can be increased, e.g., by incorporating easily destroyed linkages into hydrophobic groups. Such linkages include ester linkages, amide linkages, and linkages containing unsaturation and/or hydroxy groups. Examples of such fabric softeners can be found in US patents 3,408,361, 4,709,045, 4,233,451, 4,127,489, 3,689,424, 4,128,485, 4,161,604,

4,189,593, 4,339,391, said patents being incorporated herein by reference.

Enzymes

An enzyme may be included in the composition. The enzyme may, for example, be a protease, amylase, lipase, an endo and exo cellulases, cholesterol oxidases (particularly as described in WO 99/45106 (Meiji Seika)) or mixtures thereof such as commonly used in detergent formulations. Examples of suitable enzymes are available under the names Opticlean (TM), Savinase (TM), Esperase (TM); Termamyl (TM), Maxamyl (TM), Lipomax (TM), Lipolase (TM); Celluzyme (TM) and Carezyme (TM). The amount of enzyme incorporated in the formulation will depend on activity but will typically be 0.1 to 3%. This level is particularly suitable for Savinase 6.0T, Termamyl 60T, Celluzyme 0.7T and Lipomax.

It is a highly preferred aspect of the invention that bactericides listed in table 1 be combined with one or more enzymatic components. The person skilled in the art will readily identify those materials from table 1 which do not significantly inhibit enzymatic activity and thereby identify those where synergistic bactericidal effects are obtained.

It will be appreciated that the formulation may incorporate additional components as conventionally included in a hard surface cleaner, laundry detergent, fabric refresher, fabric conditioner or similar product.

For a laundry detergent formulation it will be appreciated that the formulation may incorporate additional components as conventionally included. One example of such an additional component is a soap or fatty acid which may be used in an amount of up to 5% by weight as an antifoam or processing aid. Particularly preferred are those with C8 to C22 alkyl chains, more preferably C12 to C12 alkyl and with an iodine value less than 5 more preferably less than 1. Particularly suitable are the Prifac (TM) and Pristerine (TM) materials supplied by Uniquema.

Further examples include anti-foam agents, sequestrants (e.g. of the phosphonate type), whiteness maintenance agents (e.g. CMC, polyoxyethylene terephthalate, polyethylene terephthalate), colorants (e.g. dyestuffs), perfume, flow control agents (e.g. a sulphate) flow enhancer (e.g. a zeolite), pH regulators (e.g. a carbonate or bicarbonate), anti-corrosion agents, dye transfer

inhibitors (e.g. PVP) and optical brighteners (e.g. Tinopal CBS-X and Tinopal DMS-X). These components may, for example, each be present in amounts up to 1% by weight of the formulation.

Cyclodextrins and cyclodextrinoids, optionally as alcohol, amide, ether, ester, hydrophobised, conjugated, granulated, encapsulated and solubilised, derivitised and embodied as such are all envisaged as being potentially incorporated ways of changing their use provided that they retain some ability to complex smaller molecules.

Cyclodextrin incorporation of between 0 and 5%, more preferably between 0.05 and 2%, most preferably between 0.075 and 1.25% is within the scope of the invention.

Perfumes

A perfume will typically be formulated in a product using the invention. The perfume ingredients and compositions of this invention are the conventional ones known in the art. Selection of any perfume component, or amount of perfume, is based on aesthetic considerations. Examples of suitable perfume compounds and compositions can be found in US 4,145,184, US 4,209,417, US 4,515,705, US 4,152,272, all of which are patents being incorporated herein by reference. Many suitable perfume ingredients with odour characteristics, and physical and chemical properties, such as molecular weight and boiling point, are given in "Perfume and Flavour Chemicals (Aroma Chemicals)," Steffen Arctander, 1969, publ., Steffen Arctander incorporated herein by reference. Examples of the highly volatile, low boiling, perfume ingredients are: anethole, benzaldehyde, benzyl acetate, benzyl alcohol, benzyl formate, iso-bornyl acetate, camphene, cis-citral (neral), citronellal, citronellol, citronellyl acetate, para-cymene, decanal, dihydrolinalool, dihydromyrcenol, dimethyl phenyl carbinol, eucalyptol, geranial, geraniol, geranyl acetate, geranyl nitrile, cis-3-hexenyl acetate, hydroxycitronellal, d-limonene, linalool, linalool oxide, linalyl acetate, linalyl propionate, methyl anthranilate, alpha-methyl ionone, methyl nonyl acetaldehyde, methyl phenyl carbonyl acetate, laevo-menthyl acetate, menthone, iso-menthone, myrcene, myrcenyl acetate, myrcenol, nerol, neryl acetate, nonyl acetate, phenyl ethyl alcohol, alpha-pinene, beta-pinene, gamma-terpinene, alpha-terpineol, beta-terpineol, terpinyl acetate, and vertenex (para-tertiary-butyl cyclohexyl acetate).

Natural or Essential oils are particularly suitable for use in the invention. For example, thymol, eugenol, menthol also tea tree, pineol, eucalyptus, camphor, cedar, oloe vera, citronelol, citrus, lemon, lime, limonene, grapefruit, geranium, mint, peppermint, spearmint, cedarwood, clove, litsea, sassafras, patchouli, coriander oils and the principle sub components thereof.

Also suitable are lavandin, with major components of linalool, linalyl acetate, geraniol and citronellol. Lemon oil and orange terpenes with major components of about 95% d-limonene. Geraniol, menthol and eucalyptus oils include the moderately volatile perfume ingredients: amyl cinnamic aldehyde, iso-amyl salicylate, beta-caryophyllene, cedrene, cinnamic alcohol, coumarin, dimethyl benzyl carbinyl acetate, ethyl vanillin, eugenol, iso-eugenol, flor acetate, heliotropine, 3-cis-hexenyl salicylate, hexyl salicylate, lilial (para-tertiarybutyl-alpha-methyl hydrocinnamic aldehyde), gamma-methyl ionone, nerolidol, patchouli alcohol, phenyl hexanol, beta-selinene, trichloromethyl phenyl carbinyl acetate, triethyl citrate, vanillin, and veratraldehyde. Cedarwood terpenes are composed mainly of alpha-cedrene, beta-cedrene, and other C₁₅H₂₄ sesquiterpenes. Examples of suitable less volatile, high boiling, perfume ingredients are: benzophenone, benzyl salicylate, ethylene brassylate, galaxolide (1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethyl-cyclo-penta-gama-2-benzopyran), hexyl cinnamic aldehyde, lyral (4 - (4 - hydroxy-4-methyl pentyl) - 3 - cyclohexene - 10 - carboxaldehyde), methyl cedrylone, methyl dihydro jasmonate, methyl-beta-naphthyl ketone, musk indanone, musk ketone, musk tibetene, and phenylethyl phenyl acetate. Such components are particularly preferred constituents of any perfume composition used in the invention.

It is especially preferred to use a material from table 1 which also exhibits perfumistic characteristics in combination with a perfume, particularly when utilising the aforementioned perfumistic components.

The bactericide

Compositions in accordance with the present invention contain from 5 to 0.0001% bactericide, virucide or anti-microbial agent, preferably from 2 to 0.001%, more preferably from 1 to 0.005% most preferably from 0.1 to 0.01%.

When used in combination the bactericide, virucide or anti-microbial agents as listed in table 1 will each be present at a level of from 5 to 0.00003% bactericide, virucide or anti-microbial agent, preferably from 3 to 0.0001%, more preferably from 1 to 0.0001% most preferably from 0.1 to 0.001%. Those materials in table 1 capable of acting as bleaches and surfactants are preferred components only in combination with components not of these classes on the list.

Most preferred are the bactericidal agents in table 1 which are single organic molecules with a molecular weight above 250. Not wishing to be bound by theory such molecules possess lower potential for human toxicity by virtue of their higher molecular weight and absence of inorganic materials (eg mercury and zinc).

Suitable selected bactericides are as listed in table 1:

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Table 1 (this page and subsequent pages)

Chemical Name*	CAS No
(+/-)-1-[2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl]-1H-imidazole	35554-44-0
(+/-)-2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-ethyl-3-pyridinecarboxylic acid	81335-77-5
(1)benzopyranol(3,4-b)furo(2,3-h)(1)benzopyran-6(6aH)-one,1,2,12,12a-tetrahydro-8,9-dimethoxy-2-(1-methylethyl)-[2R-(2.alpha.,6a.alpha.,12a.alpha.)]-	83-79-4
(1,1'-biphenyl)-2-ol-	90-43-7
(1,1'-biphenyl)-2-ol-, chlorinated	61788-42-9
(2,5-dioxo-3-(2-propynyl)-1-imidazolidinyl) (1RS)-cis, trans- chrysanthemate	72963-72-5
(4RS, 5RS)-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide	78587-05-0
(carboxylatomethyl) dodecyl dimethylammonium	683-10-3
(Carboxymethyl) dimethyl (3-((oxoundecenyl)amino)propyl)ammonium hydroxyde	?
(E)-1,2-Bis(tributyltin)ethylene-2,5-dibromo-3-(dodecyloxy)thiophene copolymer	173291-51-5
(RS)-1- [2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy) phenyl] -3-(2,6-difluorobenzoyl) urea	103055-07-8
.beta.-alanin, N-coco alkyl derivatives	84812-94-2
.beta.-alanine, N-(2-aminoethyl)-N-(2-hydroxyethyl)-, N-C8-18-acyl derivs.	100208-52-4
.beta.-alanine, n-(3-aminopropyl)- N-coco alkyl derivs.	91696-15-0
.beta.-alanine, N-acetyl-N-butyl-, ethyl ester	52304-36-6
[(phenylmethoxy)methoxy]methanol	35445-70-6
[1,1'-Biphenyl]-2-ol, potassium salt	13707-65-8
[1,1'-biphenyl]-2-ol, sodium salt	132-27-4
[1,1'-biphenyl]-2-ol, sodium salt	6152-33-6
óxido de estereadildimetilami	2571-88-2
O,O diethyl O-(P-nitrophenyl)phosphorothioate	56-38-2
1(2H)-Naphthalenone, 3,4-dihydro-5-methyl-	6939-35-1
1(2H)-Naphthalenone, 3,4-dihydro-6-methyl-	51015-29-3
1(2H)-Naphthalenone, 3,4-dihydro-7-methyl-	22009-37-6
1(2H)-Naphthalenone, 3,4-dihydro-8-methyl-	51015-28-2
1,1,1, trichloro-2-methyl-2-propanol hemihydrate	6001-64-5
1,1,3-propanetricarboxaldehyde	140194-01-0
1,1-(imino bis-(octylamethylene))diguanidine triacetate	CAS n°
1,2-Benzisothiazolin-3-one, 2-butyl-	4299-07-4
1,2,3-propanetricarboxylic acid, 2-hydroxy-	77-92-9
1,2,4,5-tetrachloro-3-nitrobenzene	117-18-0
1,2-benzenecarboxaldehyde	643-79-8
1,2-benzenedicarboxylic acid, dibutyl ester	84-74-2
1,2-benzenedicarboxylic acid, dimethyl ester	131-11-3
1,2-Benzisothiazol-3(2H)-one, lithium salt	111337-53-2
1,2-benzisothiazol-3(2H)-one, sodium salt	58249-25-5
1,2-benzisothiazol-3-(2H)-on	2634-33-5
1,2-Ethaneamine, N-(2-nitro-1-phenylpropyl)-, potassium salt	57503-06-7
1,2-Ethaneamine, N-octyl-N'-[2-(octylamino)ethyl]-	57413-95-3
1,2-ethanediamine, N,N,N,N'-tetramethyl-, polymer with 1,1'-oxybis(chloroethane)	31075-24-8
1,2-Ethanediamine, N-(2 nitro-1 phenylpropyl)-	14762-38-0
1,2-ethanediamine, N-(2-aminoethyl)-, reaction products with 1-chlorooctane	139734-68-2
1,2-ethanediamine, N-(2-aminoethyl)triocetyl-	35175-87-2
1,2-ethanediamine, N-octyl-N'[2-(octylamino)ethyl]-	33826-92-5
1,2-Ethanol, reaction products with 3,4-dihydro-2-methoxy-2H-pyran	84066-88-6
1,2-ethylenediamine, N,N,N,N'-tetra-methyl-, polymer with 1-chloro-2,3- oxirane	25988-98-1
1,2-propanediol, 3-(4-chlorophenoxy)-	104-29-0
1,3,2-dioxaborinane, 2,2'-((1,1,3-trimethyl-1,3-propanediyl)bis-(oxy))bis [4,4,6-trimethyl]	100-89-0
1,3,4-metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro	143-50-0
1,3,5 triazine-2,4,6-(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt, dihydrate	51590-86-0

1,3,5,7-tetraazatricyclo[3.3.1.1 ^{3,7}]decane	100-97-0
1,3,5-triazine, 1,3,5-triethylhexahydro-	7779-27-3
1,3,5-triazine, 2,4,6-triamine, N-cyclopropyl-	66215-27-8
1,3,5-triazine, 2,4-diamine, N-cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio)-	28159-98-0
1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol	4719-04-4
1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol, .alpha., .alpha., .alpha. -trimethyl-	25254-50-6
1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-trichloro-	87-90-1
1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro, sodium salt	2893-78-9
1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-	2782-57-2
1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, potassium salt	2244-21-5
1,3,5-triazine-2,4-diamine, .N-(1,2-dimethylpropyl)-N-ethyl-6-(methylthio)-	22936-75-0
1,3,5-triazine-2,4-diamine, 6-chloro-N,N'-diethyl-	122-34-9
1,3,5-triazine-2,4-diamine, 6-chloro-N-(1,1-dimethylethyl)-N + C620-ethyl-	5915-41-3
1,3,6,10-Dodecatetraene, 3,7,11-trimethyl-, (E,E)-	502-61-4
1,3,6-Octatriene, 3,7-dimethyl-	13877-91-3
1,3-benzenedicarbonitrile, 2,4,5,6-tetrachloro-,	1897-45-6
1,3-benzenediol, 4-hexyl-	136-77-6
1,3-benzodioxol-4-ol, 2,2-dimethyl methylcarbamate	22781-23-3
1,3-benzodioxole, 5-[[2-(2-butoxyethoxy)ethoxy)methyl]-6-propyl ester, monochloride	51-03-6
1,3-Benzodioxole-5-carboxaldehyde	120-57-0
1,3-Benzodioxole-5-propanal, .alpha.-methyl-	1205-17-0
1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-	99-86-5
1,3-Dioxane, 5-bromo-5-nitro-,	30007-47-7
1,3-dioxolane	646-06-0
1,3-dioxolane, 2-ethenyl	3984-22-3
1,3-dioxolane-4-methanol, 2,2-bis(1-methylethyl)-	470-43-9
1,3-hexanediol, 2-ethyl-	94-96-2
1,3-Oxathiane, 2-methyl-4-propyl-, cis-	59323-76-1
1,3-Oxathiane, 2-methyl-4-propyl-, trans-	59324-17-3
1,3-propanediamine, acetate	63085-03-0
1,3-propanediamine, N,N-diethyl-	104-78-9
1,3-propanediamine, N-(3-aminopropyl)-N'-(3-(9-octadecenylamino)propyl)-, (Z)-	67228-83-5
1,3-propanediamine, N-(3-aminopropyl)-N-dodecyl-	2372-82-9
1,3-propanediamine, N-9-octadecenyl-, (Z)-	7173-62-8
1,3-propanediamine, N-dodecyl-	5538-95-4
1,3-propanediamine, N-tetradecyl-	4317-79-7
1,3-propanediol, 2-(hydroxymethyl)-2-nitro-	126-11-4
1,3-propanediol, 2-ethyl-2-nitro-	597-09-1
1,3-propanediol, 2-methyl-2-nitro-	77-49-6
1,3-propanediol, 2-bromo-2-nitro-	52-51-7
1,5-Dioxaspiro(.5.5.)undecane, 2-methyl-	6413-26-9
1,5-pentanediol, 2,4-bis(dimethoxymethyl)-2,4-bis(hydroxymethyl)-	84473-74-5
1,6,10-Dodecatriene, 7,11-dimethyl-3-methylene-, (E)-	18794-84-8
1,6-hexanediamine	124-09-4
1,6-Nonadien-3-ol, 3,7-dimethyl-	10339-55-6
1,6-Octadien-3-ol, 3,7-dimethyl-	78-70-6
1,6-Octadien-3-ol, 3,7-dimethyl-, (R)-	126-91-0
1,6-Octadiene, 3,7-dimethyl-	2436-90-0
1-(6-chloro-3-pyridylmethyl)-N-nitroimidazolidin-2-ylideneamine	138261-41-3
1-[3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea	86479-06-3
1,2-dimethyl-5-nitro-1H-imidazol	551-92-8
1-Butanamine, N-butyl-	111-92-2
1-Butanesulfonid acid, propyl ester, (R)-	66789-18-2

1-Cyclohexene-1-methanol, 4-(1-methylethenyl)-	536-59-4
1-decanaminium, N-decyl,N,N-dimethyl-,bromide	2390-68-3
1-decanaminium, N-decyl-N,N-dimethyl-, chloride	7173-51-5
1-decanaminium, N-isononyl-N,N-dimethyl-, chloride	138698-36-9
1-doecanamine, hydrochloride	929-73-7
1-dodecanamine	124-22-1
1-dodecanamine acetate	2016-56-0
1-dodecanaminium, N,N,N-trimethyl, bromide	1119-94-4
1-dodecanaminium, N,N-dimethyl-N-(2-phenoxyethyl)-bromide	538-71-6
1-Dodecanaminium, N,N-dimethyl-N-octyl-, bromide	42436-34-0
1-Dodecanol	112-53-8
1-dodecanominium, N,N,N-trimethyl-, chloride	112-00-5
1-Heptanol, 2-(phenylmethylene)-	101-85-9
1-Heptanol, 2-benzyl-	92368-90-6
1-hexadecanaminium, 2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-, chloride	84643-53-8
1-hexadecanaminium, N,N,N-trimethyl-, bromide	57-09-0
1-hexadecanaminium, N,N,N-trimethyl-, chloride	112-02-7
1-hexadecanaminium, N-ethyl-N,N-dimethyl-, ethyl sulfate	3006-10-8
1-Hexanol	111-27-3
1-hexanol, 2-ethyl-	104-76-7
1-Imidazolidinecarboxamide, 3-(3,5-dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-	36734-19-7
1-methyl-2 hydroxyethyl hydroxymethylether	?
1-methylethyl phenylcarbamate	122-42-9
1-methylethyl(3-chlorophenyl)carbamate	101-21-3
1-naphthalenol, methylcarbamate	63-25-2
1-Nonanol	143-08-8
1-Octanamine, N,N'-(1, 10-decanediyl-di-1[4H]-pyridinyl - 4 -yl idene)bis-, dihydrochloride	70775-75-6
1-Octanamine, N-octyl-	1120-48-5
1-octanaminium, N,N-dimethyl-N-octyl-, chloride	5538-94-3
1-Pentanamine	110-58-7
1-Pentanol	71-41-0
1-PENTANOL, 2-METHYL-4-PHENYL-	92585-24-5
1-Penten-3-one, 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	127-43-5
1-phenanthreramethanamine, 1,2,3,4,4a,9,10,10a,-octahydro-1,4a-dimethyl-(1-methylethyl)-[IR-(1alpha.,4abeta.,10a.alpha.)]	1446-61-3
1-phenoxy-2-butanol	4317-72-0
1-Piperidinecarboxylic acid, 2-(2-hydroxyethyl)-, 1-methylpropylester	119515-38-7
1-Propanamine, 3-(dodecylthio)-	29873-33-4
1-propanamine, 3-(tridecylcy)-, branched	68511-40-0
1-propanamine, 3-methoxy-	5332-73-0
1-Propanamine, 3-methoxy-	5532-73-0
1-propanaminium, 3-amino-N,N,N-trimethyl- n-(C12-18-acyl) derivs., Me sulfates	68514-93-2
1-propanaminium, 3-amino-N,N,N-trimethyl-, N-tallow acyl derivs., chlorides	91783-18-5
1-propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., inner salts	61789-40-0
1-propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-lanolin acyl derivs., Et. sulfates	72102-40-0
1-propanaminium, N,N,N-trimethyl-3-((1-oxododecyl)amino)-,chloride	22981-54-0
1-propanaminium, N,N,N-trimethyl-3-((1-oxododecyl)amino)-,methyl sulfate	10595-49-0
1-Propanaminium, N,N,N-trimethyl-3-((1-oxoundecenyl)amino)-, iodide	146919-78-0
1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-10-undecenyl)amino]-, metyl sulphate	94313-91-4
1-propanaminium, N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-3-sulfo-, N-coco acyl derivs.,, hydroxides, inner salts	68139-30-0
1-propanol	71-23-8
1-Propanol, 2 Methyl	78-83-1

1-propanol, 2-methyl-2-nitro	76-39-1
1-propanol, 2-phenoxy-	4169-04-4
1-propanol, 2[(hydroxymethyl)amino]-2-methyl-	52299-20-4
1-Propanol, phenyl-	1335-12-2
1-tetradecanaminium, N,N,N-trimethyl-, methyl sulfate	65059-43-0
1-Tetradecanaminium, N,N-dimethyl-N-octyl-, bromide	138416-95-2
1-tetradecanaminium, N-ethyl-N,N-dimethyl-, bromide	68527-84-4
1-tetradecanminium, N,N,N-trimethyl, bromide	1119-97-7
1-Tetradecanol	112-72-1
10-Undecen-1-ol	112-43-6
10-Undecenal	112-45-8
10-undecenamide, N,N-bis-(2-hydroxyethyl)-	60239-68-1
10-undecenamide, N-(2-hydroxyethyl)-	20545-92-0
10-undecenoic acid	112-38-9
10-undecenoic acid, calcium salt	1322-14-1
10-undecenoic acid, ethyl ester	692-86-4
10-undecenoic acid, methyl ester	111-81-9
10-undecenoic acid, sodium salt	3398-33-2
10-undecenoic acid, zinc salt	557-08-4
10H-phenoxarsine, 10,10-oxybis-	58-36-6
1H, 1,2,4-triazole, 1-[[4-bromo-2-(2,4-dichlorophenyl)tetrahydro-2-furanyl]methyl]-	116255-48-2
1H,3H,5H-oxazolo[3,4-c]oxazole, 7a-ethylidihydro-	7747-35-5
1H,3H,5H-oxazolo[3,4-c]oxazole-7a(7H)-methanol	6542-37-6
1H-, 1,2,4-triazole-1-ethanol, .alpha.-(4-chlorophenyl)-.alpha.-(1-cyclopropylethyl)-	94361-06-5
1H-1,2,4-triazol-1-ethanol, .alpha.-(1-chlorocyclopropyl)-.alpha.-(2-chlorophenyl)methyl)-.	120983-64-4
1H-1,2,4-triazole, 1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-	60207-90-1
1H-1,2,4-triazole, 1[[2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl]methyl]-	60207-31-0
1H-1,2,4-triazole-1-ethanol, .alpha.-[2-(4-chlorophenyl)ethyl]-.alpha.-(1,1-dimethylethyl)-. (+)	107534-96-3
1H-3a,7-Methanoazulene, octahydro-6-methoxy-3,6,8,8-tetramethyl-, (.3R-(3.alpha.,3a.beta.,6.beta.,7.beta.,8a.alpha.)).	19870-74-7
1H-3a,7-Methanoazulene,6-methanol, 2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl,acetate, (.3R-(3.alpha.,3a.beta.,7.beta.,8a.alpha.)).-	1405-92-1
1H-3a,7-Methanoazulene-6-carboxaldehyde, 2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl-, (.3R-(3.alpha.,3a.beta.,7.beta.,8a.alpha.)).	28387-62-4
1H-benzimidazole, 2-(4-thiazolyl)-	148-79-8
1H-benzimidazole-2-pentanamine	39650-63-0
1H-benzotriazole	95-14-7
1H-benzotriazole, 4(or 5)-methyl-, sodium salt	64665-57-2
1H-benzotriazole, 5-methyl-	136-85-6
1H-Imidazole-1-carboxamide, N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]-	67747-09-5
1H-imidazole-1-ethanol, 4,5-dihydro, 2-nortall-oil alkyl derivatives	61791-39-7
1H-imidazolium, 1,3-didecyl-2-methyl-, chloride	70862-65-6
1H-indene-1,3(2H)-dione, 2-(diphenylacetyl)-	82-66-6
1H-indene-1,3(2H)-dione, 2-[(4-chlorophenyl)-phenylacetyl]-	3691-35-8
1H-Indole	120-72-9
1H-Indole, 3-methyl-	83-34-1
1H-isoindole-1,3(2H)-dione, 2-[(dichlorofluoro-methyl)thio]-	719-96-0
1H-Isoindole-1,3(2H)-dione,3a,4,7,7a tetrahydro-2[(trichloromethyl)thio]-	133-06-2
1H-Isoindole-1,3(2H)dione, 2-[(trichloro methyl)thio]	133-07-3
1H-pyrazole-1-methanol, 3,5-dimethyl-	85264-33-1
1H-pyrazole-3-carbonitrile, 5-amino, 1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfinyl]-	120068-37-3
1H-Pyrrole, 1-(2-furanylmethyl)-	1438-94-4
1H-pyrrole-2,5-dione, 1-(2,4,6-trichlorophenyl)-	13167-25-4
2-propanol, 1 - [(hydroxymethyl) amino] -	76733-35-2

2(1H)-pyridinethione, 1-hydroxy-,zinc salt	13463-41-7
2(1H)-Pyridinethione, 1-hydroxy-,zinc salt	3138-01-0
2(1H)-pyridinthion, 1-hydroxy	1121-30-8
2(1H)-Pyridione, 1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)-, compd. with 2-aminoethanol (1:1)	68890-66-4
2(1H)-Pyridone, 1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)-	50650-76-5
2(1H)-pyrimidinone, tetrahydro-5,5-dimethyl-, [3-[4-(trifluoromethyl)phenyl]-2-[4-(trifluoromethyl)phenyl]ethenyl]-2-propenylidene]hydrazone	67485-29-4
2(1H)-Quinolione, 5-[3-[[3,4-dimethoxyphenyl]methyl]amino]-2-hydroxypropoxy]-3,4-dihydro-8-(2-methylpropoxy)-, hydrochloride	68929-85-1
2(3H)-Benzofuranone, hexahydro-	6051-03-2
2(3H)-benzothiazolethione	149-30-4
2(3H)-benzothiazolethione, sodium salt	2492-26-4
2(3H)-Furanone, 5-butyl-5-ethylidihydro-	68188-98-7
2(3H)-Furanone, 5-heptyldihydro-	104-67-6
2(3H)-Furanone, 5-hexyldihydro-	706-14-9
2(3H)-Furanone, 5-methyl-	591-12-8
2(3H)-Furanone, dihydro-5-pentyl-	104-61-0
2,2'-iminodiethanol	111-42-2
2,3,4,5-tetrabrom-6-methylphenol	576-55-6
2,4 di-nitro phenol	51-28-5
2,4 imidazolidinedione, 1,3-dichloro-5-ethyl-5-methyl-	89415-87-2
2,4,11,13-tetraazatetradecanediimidamid, N,N-bis(2-ethylhexyl)-3,12-diimino-, dihydrochlorid	1715-30-6
2,4,11,13-tetraazatetradecanediimidamide, N,N-bis(4-chlorophenyl)-3,12-diimino-, diacetate	56-95-1
2,4,11,13-tetraazatetradecanediimidamide, N,N-bis(4-chlorophenyl)-3,12-diimino	55-56-1
2,4,11,13-tetraazatetradecanediimidamide, N,N-bis(4-chlorophenyl)-3,12-diimino-, dihydrochloride	3697-42-5
2,4,6-trichlorophenol	88-06-2
2,4,6-trichlorophenol, sodium salt.	?
2,4-Dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, 1-methylethyl ester, (E,E)-	40596-69-8
2,4-dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, 1-methylethyl ester, [S-(E,E)]-	65733-16-6
2,4-dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, ethyl ester, (E,E)-	41096-46-2
2,4-dodecadienoic acid, 3,7,11-trimethyl-, ethyl ester, [S-(E,E)]-	65733-18-8
2,4-hexadienoic acid, (E,E)-	110-44-1
2,4-hexadienoic acid, potassium salt, (E,E)-	24634-61-5
2,4-Hexadienoic acid, sodium salt	7757-81-5
2,4-imidazolidinedione, 1,3-bis(hydroxymethyl)-5,5-dimethyl-	6440-58-0
2,4-imidazolidinedione, 1,3-dichloro-5,5-dimethyl-	118-52-5
2,4-Imidazolidinedione, 1-[[5-nitro-2-furanyl]methylene]amino]-	67-20-9
2,4-imidazolidinedione, 1-bromo-3-chloro-5,5-dimethyl	16079-88-2
2,4-Imidazolidinedione, 1-hydromethyl-5,5-dimethyl	116-25-6
2,4-imidazolidinedione, 3-(hydroxymethyl)-5,5-dimethyl	16228-00-5
2,4-imidazolidinedione, 3-bromo-1-chloro-5,5-dimethyl-	126-06-7
2,4-Imidazolidinedione, bromochloro-5,5-dimethyl	32718-18-6
2,4-Imidazolidione, 1,3 dibromo-5,5-dimethyl-	77-48-5
2,4-Pentanediol, 2-methyl-	107-41-5
2,5-pyrrolidinedione, 1-bromo	128-08-5
2,5-pyrrolidinedione, 1-chloro	128-09-6
2,6,10-dodecatrien-1-ol, 3,7,11-trimethyl-	4602-84-0
2,6-Dimethyl-1,3-dioxan-4-ylacetat	828-00-2
2,6-Octadien-1-ol, 3,7-dimethyl-	106-25-2
2,6-Octadien-1-ol, 3,7-dimethyl-	624-15-7
2,6-Octadien-1-ol, 3,7-dimethyl-, propanoate, (E)-	105-90-8
2,6-Octadienal, 3,7-dimethyl-	5392-40-5
2,6-Octadiene, 1,1-dimethoxy-3,7-dimethyl-	7549-37-3

2,6-Octadiene, 1-ethoxy-3,7-dimethyl-, (E)-	22882-91-3
2,6-Octadiene, 1-ethoxy-3,7-dimethyl-, (Z)-	22882-89-9
2,6-Pyridin-dicarboxylic acid	499-83-2
2-(2,4-Dichlorophenoxyacetoxy)ethyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	70680-05-6
2-(4-Chloro-2-methylphenoxyacetoxy)ethyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	77492-44-5
2-Butanol	78-92-2
2-butanone oxime	96-29-7
2-butanone, 3-(methylthio)-, O-((methylamino)carbonyl)oxime-	34681-10-2
2-Butanone, 4-(2,2-dimethyl-6-methylenecyclohexyl)-	13720-12-2
2-Butanone, 4-(4-hydroxy-3-methoxyphenyl)-	122-48-5
2-Butanone, 4-(4-hydroxyphenyl)-	5471-51-2
2-Buten-1-ol, 2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	28219-61-6
2-Buten-1-one, 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, (Z)-	23726-92-3
2-Buten-1-one, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, (E)-	24720-09-0
2-Buten-1-one, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, (Z)-	23726-94-5
2-butenic acid, 2(or 4)-isooctyl-4,6 (or 2,6)-dinitrophenyl ester	39300-45-3
2-Butenoic acid, 2-methyl-, 2-methylpropyl ester, (E)-	61692-84-0
2-Butenoic acid, 2-methyl-, 2-methylpropyl ester, (Z)-	7779-81-9
2-Butenoic acid, 2-methyl-, 3-methylpentyl ester, (E)-	61692-81-7
2-Butenoic acid, 2-methyl-, 3-methylpentyl ester, (Z)-	53082-58-9
2-Butenoic acid, 2-methylpropyl ester	589-66-2
2-butenic acid, 3-(((ethylamino)methoxyphosphinothioyl(oxy)-, 1-methylethyl ester, (E)-	31218-83-4
2-CYCLOHEXEN-1-ONE, 2,6,6-TRIMETHYL	20013-73-4
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-	99-49-0
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (R)-	6485-40-1
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (S)-	2244-16-8
2-Cyclohexen-1-one, 3,5,5-trimethyl-	78-59-1
2-Cyclopenten-1-one, 2-hexyl-	95-41-0
2-Cyclopenten-1-one, 2-hydroxy-3-methyl-	80-71-7
2-Cyclopenten-1-one, 2-methyl-3-(2-pentenyl)-	11050-62-7
2-Cyclopenten-1-one, 3-methyl-2-(2-pentenyl)-, (Z)-	488-10-8
2-Ethoxyethyl methacrylate-tributyltin methacrylate copolymer	114955-19-0
2-Ethylhexyl acrylate-isobutyl methacrylate-methyl methacrylate-tributyltin methacrylate copolymer	109835-68-9
2-Ethylhexyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	83145-28-2
2-Ethylhexyl acrylate-tributyltin methacrylate-triphenyltin acrylate copolymer	82790-35-0
2-Ethylhexyl methacrylate-methyl methacrylate-tributyltin methacrylate copolymer	90117-66-1
2-Furan carboxylic acid	88-14-2
2-Furancarboxaldehyde	98-01-1
2-Furanpropanoic acid, 2-methylpropyl ester	105-01-1
2-Heptanol, 2,6-dimethyl-	13254-34-7
2-HEPTANOL, 3,4,5,6,6-PENTAMETHYL-	87118-95-4
2-HEPTANONE, 3,5,6,6-TETRAMETHYL-4-METHYLENE	81786-75-6
2-Hydroxyethyl methacrylate-tributyltin methacrylate copolymer	91326-34-0
2-Hydroxypropyl methacrylate-tributyltin methacrylate copolymer	114955-18-9
2-imidazolidinone, 4,5-dihydroxy-1(hydroxymethyl)	20662-57-1
2-imidazolidinone, 4,5-dihydroxy-1,3-bis(hydroxymethyl)	1854-26-8
2-methyl-2 hydroxyethyl hydroxymethylether	?
2-Naphthalenecarboxaldehyde, 1,2,3,4,5,6,7,8-octahydro-5,5-dimethyl-	68991-96-8
2-Naphthalenecarboxaldehyde, 1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-	68991-97-9
2-Naphthalenecarboxaldehyde, octahydro-5,5-dimethyl-	68738-96-5
2-Naphthalenol, decahydro-	825-51-4
2-Nonanone	821-55-6
2-Nonanone, 3-(hydroxymethyl)-	67801-33-6

2-Nonenal	2463-53-8
2-Nonenal, (E)-	18829-56-6
2-Nonenal, (Z)-	60784-31-8
2-Octanol, 2,6-dimethyl-	18479-57-7
2-Oxabicyclo.(2.2.2).octane,1,3,3-trimethyl-	470-82-6
2-Penten-1-ol, 2-methyl-5-(2-methyl-3-methylenebicyclo.(2.2.1.).hept-2-yl), .{(1S.(1.alpha., 2.alpha.(Z), 4.alpha..)).}	77-42-9
2-Penten-1-ol, 5-(2,3-dimethyltricyclo.(2.2.1.02.6.).hept-3-yl)-2-methyl-, stereoisomer	115-71-9
2-Pentenoic acid, 2-methyl-	3142-72-1
2-propanamine	75-31-0
2-propanamine, N,N-dimethyl-	996-35-0
2-Propaneamine, N,N-bis(1-methylethyl)-, polymer with methyloxirane, compd. with iodine	38811-14-2
2-propanol, 1,1,1-trichloro-2-methyl-	57-15-8
2-propanol, 1-(dimethylamino)-	108-16-7
2-propanol, 1-amino-3-(decyloxy)-, hydrochloride	60812-23-9
2-propanol, 1-phenoxy-	770-35-4
2-Propanol, reaction products with boron trifluoride and 5-ethylidenebicyclo.(2.2.1.).hept-2-ene	90530-04-4
2-propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer	26062-79-3
2-Propen-1-ol, 3-phenyl-	104-54-1
2-propenal	107-02-8
2-Propenal, 2-methyl-3-phenyl-	101-39-3
2-propenal, 3-phenyl	104-55-2
2-Propenal, 3-phenyl-yl-2-Propenal, 3-phenyl-, (E)-	14371-10-9
2-Propenal, polymer with formaldehyde	26781-23-7
2-propenalyl-2-propenal, homopolymer,	25068-14-8
2-propenenitrile, 2,3-dichloro-3-(phenylsulfonyl)-	83285-27-2
2-propenenitrile, 2-chloro-3-(phenylsulfonyl)-	60736-58-5
2-Propenenitrile, 3-phenyl-, (E)-	1885-38-7
2-propenoic acid, 2-methyl-, butylester, homopolymer	9003-63-8
2-Propenoic acid, 3-phenyl-	621-82-9
2-Propenoic acid, 3-phenyl-, (E)-	140-10-3
2-Propenoic acid, 3-phenyl-, 2-methylpropyl ester	122-67-8
2-Propenoic acid, 3-phenyl-, 3-phenyl-2-propenyl ester	122-69-0
2-Propenoic acid, 3-phenyl-, methyl ester	103-26-4
2-pyridinethiol, 1-oxide	1121-31-9
2-pyridinethiol, 1-oxide, sodium salt	3811-73-2
2-pyrrolidinone, 1-ethenyl-, homopolymer, compound with iodine	25655-41-8
2-tert-butylamino-4-ethylamino-6-methylthio-1,3,5,-triazine	886-50-0
2-Undecanol, acetate	14936-67-5
2H-1 benzopyran-2-one,3-(1-(2-furanyl)-3-oxobutyl)-4-hydroxy-	117-52-2
2H-1,2,4-Thiadiazine, 4,4'-methylenebis(tetrahydro-1,1,1',1'-tetraoxide	19388-87-5
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3,5 dimethyl-	533-74-4
2H-1-benzo-thiopyran-2-one, 3-[3-(4'-brom-[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthalenyl]-4-hydroxy-	104653-34-1
2H-1-Benzopyran-2-one	91-64-5
2H-1-benzopyran-2-one, 3-(1-(4-chlorophenyl)-3-oxobutyl)-4-hydroxy-	81-82-3
2H-1-benzopyran-2-one, 3-(3-(4'-bromol[1,1'-biphenyl]-4-yl)-1, 2,3,4-tetrahydro-1-naphthalenyl)-4-hydroxy-	56073-10-0
2H-1-benzopyran-2-one, 3-(3-(4'-bromol,(1,1'-biphenyl)-4-yl)-3-hydroxy-1-phenylpropyl)-4-hydroxy	28772-56-7
2H-1-benzopyran-2-one, 3-(3-[1,1'-biphenyl]-4-yl)-1, 2,3,4-tetrahydro-1-naphthalenyl)-4-hydroxy-	56073-07-5
2H-1-benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)	5836-29-3
2H-1-benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-	81-81-2
2H-1-benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt	129-06-6
2H-1-Benzopyran-2-one,7-.(3,7-dimethyl-2,6-octadienyl)oxy).-4-methyl-	50542-90-0
2H-2,4a-Methanonaphthalen-8(5H)-one, 1,3,4,6,7,8a-hexahydro-1,1,5,5-tetramethyl-	23787-90-8

2H-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, (2S)-	1135-66-6
2H-Cyclopent[d]isothiazol-3(4H)-one,5,6-dihydro-2-methyl	82633-79-2
2H-Pyran, tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-	16409-43-1
2H-Pyran, tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-,	3033-23-6
2H-pyran-2,4(3H)-dione, 3-acetyl-6-methyl-	520-45-6
2H-pyran-2-carboxaldehyde, 3,4-dihydro-	100-73-2
2H-Pyran-2-one, tetrahydro-6-pentyl-	705-86-2
2H-Pyran-4-ol, tetrahydro-4-methyl-2-(2-methylpropyl)-	63500-71-0
3(2H) - isothiazolone, 5-chloro-2-methyl-, mixt. with 2 methyl-3(2H) isothiazolone	55965-84-9
3(2H)-isothiazolone, 2-methyl-	2682-20-4
3(2H)-isothiazolone, 2-octyl-	26530-20-1
3(2H)-isothiazolone, 4,5-dichloro-2-octyl-	64359-81-5
3(2H)-Isothiazolone, 5-chloro-2methyl-	26172-55-4
3(2H)-Isothiazolone, 5-chloro-2methyl-, hydrochloride	26530-03-0
3,5,7-Triaza-1-azoniatricyclo[3.3.1.1 ^{3,7}]decane/1- [2-[(hydroxymethyl)amino]-2-oxoethyl]-, chloride	67508-69-4
3,5,7-triaza-1-azoniatricyclo[3.3.1.1 ^{3,7}] decane, 1-(3-chloro-2-propenyl)-chloride	4080-31-3
3,5,7-triaza-1-azoniatricyclo[3.3.1.1 ^{3,7}]decane, 1-methyl-, chloride	76902-90-4
3,5-dioxa-6-aza-4-phosphaoct-6-ene-8-nitrile, 4-ethoxy-7-phenyl-, 4-sulfide	14816-18-3
3,5-Octadien-2-ol, 2,6-dimethyl-, (?E)-	18675-17-7
3,5-Octadien-2-ol, 2,6-dimethyl-, (?Z)-	18675-16-6
3,6-Octadienal, 3,7-dimethyl-	55722-59-3
3-(phenylsulphonyl)propiononitrile	10154-75-3
3-Buten-2-ol, 4-(3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl)-3-methyl-	126646-07-9
3-Buten-2-ol, 4-(3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl)-3-methyl-	126646-06-8
3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	127-51-5
3-Buten-2-one, 4-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)-	79-69-6
3-Buten-2-one, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, (E)-	127-41-3
3-Cyclohexene-1-carboxaldehyde, 4-(4-hydroxy-4-methylpentyl)-	31906-04-4
3-cyclohexene-1-methanol, .alpha., .alpha., 4-trimethyl-, (S)-	10482-56-1
3-Cyclohexene-1-methanol, .alpha., .alpha., 4-trimethyl-, acetate	80-26-2
3-Cyclohexene-1-methanol, .alpha., .alpha., 4-trimethyl-, acetate, (S)-	58206-95-4
3-Cyclohexene-1-methanol, .alpha., .alpha., 4-trimethyl-, propanoate	80-27-3
3-Cyclohexene-1-methanol, 2,4,6-trimethyl-	68527-77-5
3-Cyclohexene-1-methanol, 2,4-dimethyl-, acetate	67634-26-8
3-Cyclohexene-1-methanol, 3,5-dimethyl-, acetate	67634-25-7
3-cyclohexene-1-methanol, .alpha., .alpha., 4-trimethyl-	98-55-5
3-Cyclopentene-1-butanol, .beta., 2,2,3-tetramethyl-	72089-08-8
3-Decanone, 1-hydroxy-	67633-95-8
3-furan carboxamide, N-cyclohexyl-N-methoxy-2,5-dimethyl-	60568-05-0
3-HEPTEN-2-ONE, 3,4,5,6,6-PENTAMETHYL-	86115-11-9
3-HEPTEN-2-ONE, 3,4,5,6,6-PENTAMETHYL-, (E)-	81786-74-5
3-HEPTEN-2-ONE, 3,4,5,6,6-PENTAMETHYL-, (Z)-	81786-73-4
3-Hexanone	589-38-8
3-Hexene, 1-(1-ethoxyethoxy)-, (E)-	60763-40-8
3-Hexene, 1-(1-ethoxyethoxy)-, (Z)-	28069-74-1
3-Nonanone	925-78-0
3-Octanol, 3,7-dimethyl-	78-69-3
3H-1,2-dithiol-3-one, 4,5-dichloro-	1192-52-5
4(3H)-quinazolinone, 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)-	136426-54-5
4,6-Octadien-3-ol, 3,7-dimethyl-	18479-54-4
4,7-Methano-1H-inden-5-ol, 3a,4,5,6,7,7a-hexahydro-, acetate	2500-83-6
4,7-Methano-1h-inden-5-ol,3a,4,5,6,7,7a-hexahydro-2,6(or 3,6)-dimethyl	94248-21-2
4,7-Methano-1H-indenecarboxaldehyde, octahydro-	30772-79-3

4,7-methano-1H-isoindole-1,3 (2H)-dione, 2-(2-ethylhexyl)3a,4,7,7a-tetrahydro-	113-48-4
4,7-Methanoazulene, 1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-, (1S-(1.alpha.,4.alpha.,7.alpha.))-	514-51-2
4,7-methano-1H-isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-5-hydroxyphenyl-2-pyridinylmethyl)-8-(phenyl-2-pyridinylmethylene)-	991-42-4
4,8-DECADIENAL, 5,9-DIMETHYL	762-26-5
4-pyrimidinamine, 2-chloro-N,N,6-trimethyl-	535-89-7
4H-Inden-4-one, 1,2,3,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-	33704-61-9
4H-Pyran-4-one, 2-ethyl-3-hydroxy-	4940-11-8
4H-Pyran-4-one, 3-hydroxy-2-methyl-	118-71-8
5,9-Undecadienal, 2,6,10-trimethyl-	24048-13-3
5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-.alpha.,.alpha.,3,8-tetramethyl-, (.3S-(3.alpha.,5.alpha.,8.alpha.))-	489-86-1
5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-.alpha.,.alpha.,3,8-tetramethyl-, acetate, (.3S-(3.alpha.,5.alpha.,8.alpha.))-	134-28-1
5-Heptenal, 2,6-dimethyl-	106-72-9
5-Octen-2-one, (E)-	19093-20-0
5-Oxatricyclo.(8,2,0,04,6.),dodecane,4,9,12,12-tetramethyl-	1209-61-6
5-pyrimidinamine, 1,3-bis(2-ethylhexyl)hexahydro-5-methyl-	141-94-6
5-pyrimidinecarboxamide, N-(3,4-dichlorophenyl)hexahydroxy-1,3-dimethyl-2,4,6-trioxo-	65400-98-8
5-pyrimidinemethanol, .alpha.-(2-chlorophenyl)-.alpha.-(4-chlorophenyl)-	60168-88-9
6,11-dioxo-5,12-distannahexadec-8-ene, 5,5,12,12-tetrabutyl-7-10-dioxo	24291-45-0
6,8-Dioxo-7-phospha-5,9-distannatridecane,5,5,9,9-tetrabutyl-7-[(tributylstannyl)oxy]-, 7-oxide	13435-05-7
6,9-methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-,3-oxide	115-29-7
6-Nonenamide, N-((4-hydroxy-3-methoxyphenyl)methyl)-8-methyl-, (E)-	404-86-4
6-Octen-1-ol, 3,7-dimethyl-, (S)-	7540-51-4
6-Octen-1-ol, 3,7-dimethyl-, formate	105-85-1
6-Octenenitrile, 3,7-dimethyl-	51566-62-2
6,11,28-trioxatricyclo[22.3.1.05,7]octacos-8,14,16,8,20-pentane-25-carboxylic acid, 22-[(3-amino-3,6-dideoxy-.beta.-D-mannopyranosyl)oxy]-1,3,26-trihydro-12-methyl-10	7681-93-8
8-quinolinol	148-24-3
8-quinolinol, 7-bromo-5-chloro-	7640-33-7
8-Quinolinol, copper salt	13014-03-4
9,10-anthracenedione	84-65-1
9,10-secocholesta-5,7,10(19)-trien-3-ol, (3beta.,5Z,7E)-	67-97-0
9,10-secoergosta-5,7,10(19),22-tetraen-3-ol,(3B,5Z,7E,22E)	50-14-6
9-Decen-1-ol	13019-22-2
9-octadecen-1-amine, (Z)-	112-90-3
9-Octadecen-1-amine, (Z)-, acetate	10460-00-1
9-octadecen-1-amine, acetate	3811-68-5
9-octadenoic acid (Z)-, reaction products with triethanolamine, di-Mesulfa te-quaternized	94095-35-9
9-Undecenal	143-14-6
Aceit esencial de Ajedrea	84775-98-4
Aceite esencial basilico	84775-71-3
Aceite esencial canela	8007-80-5
Aceite esencial eucalipto	8000-48-4
Aceite esencial geraneo	8000-46-2
Aceite esencial hiperico	84082-80-4
Aceite esencial lavanda	8000-28-0
Aceite esencial limón	84929-31-7
Aceite esencial romero	84604-14-8
Acetaldehyde, (4-methylphenoxy)-	67845-46-9
Acetaldehyde, (octyloxy)-	53488-14-5
Acetaldehyde, .((3,7-dimethyl-6-octenyl)oxy).-	7492-67-3
Acetaldehyde, phenoxy-	2120-70-9

acetaldehyde;acetaldehyde homopolymer	9002-91-9
acetamide, 2,2-dibromo-2-cyano	10222-01-2
acetamide, 2-chloro-	79-07-2
acetamide, 2-chloro-N-(hydroxymethyl)-	2832-19-1
acetamide, N,N'-1,2-ethanediylbis[N-acetyl-	10543-57-4
acetic acid, copper(2+) salt	142-71-2
Acetato di tributilstagno	56-36-0
Acetic acid, (2-methylbutoxy)-, 2-propenyl ester	67634-01-9
Acetic acid, (cyclohexyloxy)-, 2-propenyl ester	68901-15-5
Acetic acid, 4-methylphenyl ester	140-39-6
acetic acid, bromo-	79-08-3
acetic acid, bromo-, 1,2-ethanediyl ester	3785-34-0
acetic acid, bromo-, 2-butene-1,4-diyl ester	20679-58-7
acetic acid, bromo-, phenylmethyl ester	5437-45-6
acetic acid, chloro-	79-11-8
acetic acid, chloro-, reaction products with diethylenetriamine N-mono-and di-C8-18 alkyl derivs.	139734-67-1
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-1H-imidazole-1-ethanol 2-norcoco alkyl derivs.	68608-65-1
acetic acid, chromium (3+) salt	1066-30-4
acetic acid, hydroxy-	79-14-1
acetic acid, iodo-	64-69-7
acetic acid, iodo-, phenylmethyl ester	81867-37-0
Acetic acid, methyl ester	79-20-9
acetic acid, oxo-	298-12-4
Acetic acid, pentyl ester	628-63-7
Acetic acid, phenylmethyl ester	140-11-4
acetic acid, reaction products with 1-chlorooctane and diethylenetriamine	139734-69-3
Acetic acid, reaction products with isoprene	73018-39-0
acetic acid, thiocyanato-, 1,7,7-trimethylbicyclo(2,2,1)hept-2-yl ester, exo-	115-31-1
Acrylic acid-acrylonitrile-butyl acrylate-tributyltin methacrylate copolymer	120217-93-8
Acrylic acid-butyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	82007-94-1
Acrylic acid-butyl acrylate-tributyltin methacrylate copolymer	120217-94-9
Acrylic acid-butyl methacrylate-tributyltin methacrylate copolymer	154194-73-7
Acrylonitrile-.alpha.-methylstyrene-tributyltin methacrylate copolymer	82432-78-8
Acrylonitrile-butadiene-tributyltin acrylate copolymer	68224-19-1
Acrylonitrile-butyl acrylate-tributyltin acrylate copolymer	61842-86-2
Acrylonitrile-butyl acrylate-tributyltin methacrylate copolymer	76653-58-2
Acrylonitrile-butyl methacrylate-tributyltin methacrylate copolymer	76653-57-1
Acrylonitrile-methyl methacrylate-tributyltin methacrylate copolymer	79267-18-8
Acrylonitrile-octyl acrylate-tributyltin methacrylate-triphenyltin methacrylate copolymer	71297-58-0
Acrylonitrile-styrene-tributyltin acrylate copolymer	56148-34-6
Acrylonitrile-styrene-tributyltin methacrylate copolymer	79267-21-3
Acrylonitrile-tributyltin methacrylate copolymer	74774-67-7
Acrylonitrile-tributyltin p-acryloyloxybenzoate copolymer	122538-65-2
Acrylonitrilemethyl methacrylate-tributyltin methacrylate-tributyltin acrylate copolymer	103298-78-8
Alfamonoclorohidrina	96-24-2
aliphatic carboxylic acids (C10), zinc salt	?
aliphatic carboxylic acids (C8), zinc salt	557-09-5
aliphatic carboxylic acids (C8-10), copper salt	?
aliphatic carboxylic acids (C8-10), zinc salt	?
alkyl(ethylaryl)dimethylammonium chlorides or bromides	?
alkylaryldimethylammonium chlorides or bromides	?
alkylaryldimethylphenoxy (or cresoxy) ethoxyethylammonium chlorides or bromides	?

alkylbenzyltrimethylammonium chlorides or bromides	?
alkylbenzylimidazolium chlorides or bromides	?
alkyldiarylmethylammonium chlorides or bromides	?
alkylpyridinium chlorides	?
alkylsulfonic acids and alkylarylsulfonic acids (different from dodecylbenzenesulfonic acid)	?
alkyltrimethylammonium chlorides or bromides	?
ALLSPICE, EXT.	84929-57-7
Almond, bitter, ext.	90320-35-7
Almond, sweet, ext.	90320-37-9
alpha-bisabolol	515-69-5
aluminium phosphide	20859-73-8
Aluminium tris-(N-hydroxy-N-nitrosocyclohexanaminato-O,O')	40027-80-3
Amides, coco, N-(3-(dimethyl amino) propyl), N-oxides	68155-09-9
amines C12-18-alkyl	68155-27-1
Amines, (C14-18 and C16-18- unsatd. Alkyl)dimethyl	68391-07-1
amines, C10-16- alkyl dimethyl, N-oxides	70592-80-2
amines, C12-18-alkyl, acetates	85736-41-0
amines, C8-18 and C18- Unsatd. Alkyl	68037-94-5
Amines, C8-C10-alkyl	85566-21-8
amines, coco alkyl	61788-46-3
amines, coco alkyl bis(poly oxiethylene)	61791-14-8
amines, coco alkyl, acetates	61790-57-6
amines, coco alkyl dimethyl	61788-93-0
amines, coco alkyl dimethyl, N-oxides	61788-90-7
amines, dimethyl tallow alkyl	68814-69-7
amines, hydrogenated tallow alkyl, acetates	61790-59-8
amines, N, tallow alkyl trimethylenedi-	61791-55-7
amines, N-(3-aminopropyl)-N'-coco alkyl trimethylenedi-, monoacrylated	91745-32-3
amines, N-[3-[(3-aminopropyl)amino]propyl]-N'-coco alkyl trimethylenedi-	97808-04-3
amines, n-C10-16-alkyl trimethylenedi-, reaction products with chloroacetic acid	139734-65-9
amines, N-C12-18-alkyl trimethylenedidoleates	90640-47-4
amines, N-C8-22-alkyl methylenedi-, reaction products with sodium chloroacetate, sodium salts	97659-51-3
amines, N-coco alkyl trimethylenedi-	61791-63-7
amines, N-coco alkyl trimethylenedi-, adipates	68155-42-0
amines, N-coco alkyl trimethylenedi-, benzoates	68188-29-4
amines, N-coco alkyl trimethylenedi-, reaction products with L-glutamic acid	147600-91-7
amines, N-coco alkyl trimethylenedi-, acetates	61791-64-8
Amines, N-tallow alkyl trimethylenedi-, acetates	61791-54-6
amines, N-tallow alkyl trimethylenedi-, ethoxylated	61790-85-0
amines, tallow alkyl	61790-33-8
amines, tallow alkyl, ethoxylated	61791-26-2
amines, tallow alkyl, ethoxylated, phosphates	68308-48-5
amines, N-(C16 and C18-unsatd. alkyl) trimethylenedi-	68037-97-8
Amino piridina	504-24-5
ammonia	7664-41-7
ammonium bromide	12124-97-9
ammonium fluoride	1341-49-7
Amyris balsamifera, ext.	90320-49-3
ANDROST-16-EN-3-ONE, (5.ALPHA.)	18339-16-7
Angelica archangelica, ext.	84775-41-7
ANIBA ROSAEODORA, EXT.	83863-32-5
Anise, ext.	84775-42-8
Anthracene oil	90640-80-5

arsenic acid	7778-39-4
arsenic acid, disodium salt	7778-43-0
Arsenic acid, sodium salt	7631-89-2
arsenic oxide	1303-28-2
arsenic oxide	1327-53-3
arsinic acid, dimethyl-, sodium salt	124-65-2
Artemisia maritima, ext.	89957-63-1
ARTEMISIA, EXT.	94333-86-5
avermectin B1	71751-41-2
azul de metileno (anhidro)	61-73-4
Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)- (1S-cis)-	88-84-6
Balsams, Canada	8007-47-4
Balsams, copaiba	8001-61-4
Balsams, Peru	8007-00-9
Balsams, tolu	9000-64-0
Balsams, tonka bean	8046-22-8
Bencil P clorofenato sódico	?
Benzaldehyde	100-52-7
Benzaldehyde, 3-ethoxy-4-hydroxy-	121-32-4
Benzaldehyde, 3-methyl-	620-23-5
Benzaldehyde, 4-hydroxy-3-methoxy-	121-33-5
Benzaldehyde, 4-methoxy-	123-11-5
Benzaldehyde, 4-methyl-	104-87-0
Benzaldehyde, methyl-	1334-78-7
benzamide, 2,2'-dithiobis[N-methyl]-	2527-58-4
benzamide, 2,2-dithiobis	2527-57-3
benzamide, 2-chloro-N,N-diethyl-	10345-79-6
benzamide, 2-chloro-N-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]-	64628-44-0
benzamide, 3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-	87-10-5
Benzamide, 5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxy-	50-65-7
benzamide, N,N-diethyl	1696-17-9
benzamide, N,N-diethyl-3-methyl-	134-62-3
benzamide, N-(((4-chlorophenyl)amino)carbonyl)-2,6-difluoro-	35367-38-5
Benzamide, N-[[[4-(2-chloro-4-(trifluoroethyl)phenoxy]-2-fluorophenyl)amino]carbonyl]-2,6-difluoro	101463-69-8
benzenamine, N-methyl-2,4-dinitro-N-(2,4,6-tribromophenyl)-6(trifluoromethyl)-	63333-35-7
benzene 1,4-dichloro	106-46-7
benzene propanol	122-97-4
Benzene, (2,2-dimethoxy-1-methylethyl)-	90-87-9
benzene, (2-bromo-2-nitroethyl)-	7166-19-0
benzene, (chloromethyl)-	100-44-7
benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-	72-43-5
benzene, 1,1'-(2,2-dichloroethylidene)bis(4-ethyl-	72-56-0
benzene, 1,1'-oxybis-	101-84-8
Benzene, 1,2-dimethoxy-4-(1-propenyl)-	93-16-3
Benzene, 1,2-dimethoxy-4-(2-propenyl)-	93-15-2
Benzene, 1,4-dimethoxy-	150-78-7
Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl-2,4,6-trinitro-	81-15-2
Benzene, 1-(2,2-dimethoxyethoxy)-4-methyl-	6324-78-3
Benzene, 1-(ethoxymethyl)-2-methoxy-	64988-06-3
benzene, 1-[(diiodomethyl)sulfonyl]-4-methyl-	20018-09-1
benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)-	789-02-6
Benzene, 1-methoxy-4-(1-propenyl)-, (E)-	4180-23-8
Benzene, 2-methoxy-1-(1-methoxyethoxy)-4-(2-propenyl)-	68213-85-4

Benzeneacetaldehyde	122-78-1
Benzeneacetaldehyde, .alpha.-(3-methylbutylidene)-	21834-92-4
Benzeneacetaldehyde, 4-methyl-	104-09-6
Benzeneacetamide, N,N-diethyl-.alpha.-hydroxy-	2019-69-4
Benzeneacetic acid	103-82-2
Benzeneacetic acid, (4-methoxyphenyl)methyl ester	102-17-0
Benzeneacetic acid, 2-phenylethyl ester	102-20-5
benzeneacetic acid, 4-bromo-.alpha.-(4-bromophenyl)-.alpha.-hydroxy-, 1-methylethyl ester	18181-80-1
benzeneacetic acid, 4-chloro-.alpha.-1-methylethyl-, cyano(3-phenoxyphenyl)methyl ester	51630-58-1
Benzenecarboxoperoxoic acid	93-59-4
benzenecarboximidamide, 4,4'-[1,6-hexanediylbis(oxy)]bis[3-bromo-	93856-82-7
benzenecarboximidamide, 4,4'-[1,6hexanediyl(bisoxo)]bis-	3811-75-4
benzeneethanimidoyl chloride, N,4-dihydroxy-.alpha.-oxo-	34911-46-1
Benzeneethanol, .alpha.,.alpha.,4-trimethyl-	20834-59-7
Benzeneethanol, .alpha.,.alpha.-dimethyl-	100-86-7
Benzeneethanol, .alpha.-(2-methylpropyl)-	7779-78-4
Benzeneethanol, .beta.-methyl-	1123-85-9
Benzeneethanol, 2-methyl-	19819-98-8
Benzeneethanol, 3-methyl-	1875-89-4
Benzeneethanol, 4-methyl-	699-02-5
benzeneethanol; 2-phenyl-ethan-1-ol	60-12-8
benzenemethanaminium, N,N-dimethyl-N-(3-((1-oxohexadecyl-amino)propyl)-, chloride	65694-09-9
Benzenemethanaminium, N-hexadecyl-N,N-dimethyl-, iodide	56427-82-8
benzenemethanaminium, N,N-dimethyl-N-[2-[2-[methyl-4-(1,1,3,3-tetramethylbutyl) phenoxy]ethoxy]ethyl]-, chloride	25155-18-4
benzenemethanaminium, 3,4-dichloro-N-dodecyl-N,N-dimethyl-, chloride	102-30-7
benzenemethanaminium, 4-dodecyl-N,N,N-trimethyl-chloride	19014-05-2
benzenemethanaminium, N,N,N-dimethyl-N-(3-((1-oxotetradecyl)amino)propyl)-, chloride	15809-19-5
benzenemethanaminium, N,N,N-triethyl-, chloride (Pr)	56-37-1
benzenemethanaminium, N,N-dimethyl-N-(3-(1-oxododecyl)amino)propyl)-, chloride	52513-11-8
benzenemethanaminium, N,N-dimethyl-N-(2-(1-oxo-2-propenyl)oxy)ethyl)-, chloride	46830-22-2
benzenemethanaminium, N,N-dimethyl-N-(2-methyl-1-oxo-2-propenyl)oxy)ethyl)-, chloride	46917-07-1
benzenemethanaminium, N,N-dimethyl-N-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]-, chloride	121-54-0
benzenemethanaminium, N,N-dimethyl-N-octadecenyl-, chloride, (Z)-	37139-99-4
benzenemethanaminium, N,N-dimethyl-N-octadecyl-, chloride	122-19-0
benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride	139-08-2
Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, iodide	76749-58-1
benzenemethanaminium, N-(3-aminopropyl)-N,N-dimethyl-, N-coco acyl derivs., chlorides	61789-70-6
benzenemethanaminium, N-dodecyl-N,N-bis(2,hydroxyethyl)-, chloride	19379-90-9
benzenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride	139-07-1
Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, iodide	73264-51-4
benzenemethanaminium, N-ethyl-N,N-dimethyl-, chloride	5197-80-8
benzenemethanaminium, N-hexadecyl-N,N-dimethyl-, chloride	122-18-9
benzenemethanaminium, N,N-dimethyl-N-[2-[2-[methyl-4-(1,1,3,3-tetra-methylbutyl)phenoxy]ethoxy]-, chloride, monohydrate	1320-44-1
benzenemethanaminium, N,N-dimethyl-N-octyl-, chloride	959-55-7
Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, bromide	7281-04-1
benzenemethanol	100-51-6
Benzenemethanol, .alpha.-(trichloromethyl)-, acetate	90-17-5
benzenemethanol, 2,4-dichloro-	1777-82-8
benzenemethanol, 3,4-dichloro-.alpha.-(trichloromethyl)-, acetate	21757-82-4
Benzenemethanol, 4-(1-methylethyl)-	536-60-7
benzenemethanol, 4-chloro-.alpha.-(4-chlorophenyl)-.alpha.-(trichloromethyl)-	115-32-2

Benzenemethanol, 4-methoxy-, acetate	104-21-2
Benzenemethanol, ar-methoxy-, acetate	1331-83-5
Benzenepropanal	104-53-0
Benzenepropanal, .alpha.-methyl-4-(1-methylethyl)-	103-95-7
Benzenepropanal, 2-ethyl-.alpha...alpha.-dimethyl-	67634-14-4
Benzenepropanal, 4-ethyl-.alpha...alpha.-dimethyl-	67634-15-5
Benzenepropanal, 4-methoxy-.alpha.-methyl-	5462-06-6
Benzenepropanol, .alpha...alpha.-dimethyl-	103-05-9
Benzenepropanol, .beta...beta.-dimethyl-	13351-61-6
benzenesulfonamide, N,N-dichloro-4-methyl-	473-34-7
Benzenesulfonamide, N-chloro-4-methyl-, sodium salt, trihydrate	7080-50-4
benzenesulfonamide, N-chloro-4-methyl-, sodium salt	127-65-1
Benzenesulfonic acid, 4-dodecyl-	121-65-3
benzenesulfonic acid, 5-chloro-2-(4-chloro-2-(((3,4-dichlorophenyl)amino)carbonyl)amino)phenoxy)-	24019-05-4
benzenesulfonic acid, dodecyl-	27176-87-0
benzenesulfonic acid, mono-C10-14-alkyl derivs., compounds with Me 1H-benzimidazol-2-ylcarbamate	90194-41-5
benzenesulphonamide, 4-methyl-	70-55-3
benzo[b]thiophen-2-carboxamid, M-cyclohexyl-, 1,1-dioxid	149118-66-1
benzoic acid	65-85-0
Benzoic acid, 2,4-dihydroxy-3,6-dimethyl-, methyl ester	4707-47-5
Benzoic acid, 2-(methylamino)-, methyl ester	85-91-6
Benzoic acid, 2-(octylideneamino)-, methyl ester	67801-44-9
Benzoic acid, 2-((1-oxopropyl)amino)-, methyl ester	25628-84-6
Benzoic acid, 2-amino-, methyl ester	134-20-3
benzoic acid, 2-hydroxy	69-72-7
Benzoic acid, 2-hydroxy-, 2-phenylethyl ester	87-22-9
Benzoic acid, 2-hydroxy-, 3-methylbutyl ester	87-20-7
Benzoic acid, 2-hydroxy-, comp. with 1-dodecanamine (1:1)	7491-21-6
Benzoic acid, 2-hydroxy-, pentyl ester	2050-08-0
benzoic acid, 2-hydroxy-, phenyl ester	118-55-8
benzoic acid, 2-hydroxy-, methyl ester	119-36-8
benzoic acid, 2-hydroxy-, monosodium salt	54-21-7
Benzoic acid, 2-hydroxy-benzyl ester benzyl salicylate	119-58-1
Benzoic acid, 2-methylpropyl ester	120-50-3
benzoic acid, 4-hydroxy, butyl ester	94-26-8
benzoic acid, 4-hydroxy, heptyl ester	1085-12-7
benzoic acid, 4-hydroxy, phenylmethyl ester	94-18-8
benzoic acid, 4-hydroxy, 2-methylpropyl ester	4274-02-3
benzoic acid, 4-hydroxy-, 2-ethylhexyl ester	5153-25-3
benzoic acid, 4-hydroxy-, ethyl ester	120-47-8
benzoic acid, 4-hydroxy-, ethyl ester, sodium salt	35285-68-8
benzoic acid, 4-hydroxy-, methyl ester	99-76-3
benzoic acid, 4-hydroxy-, methyl ester, sodium salt	5026-62-0
benzoic acid, 4-hydroxy-, propyl ester	94-13-3
benzoic acid, 4-hydroxy-, 1-methylethyl ester	4191-73-5
benzoic acid, 4-hydroxy-, propyl ester, sodium salt	35285-69-9
benzoic acid, calcium salt	2090-05-3
Benzoic acid, ethyl ester	93-89-0
benzoic acid, phenylmethyl ester	120-51-4
benzoic acid, potassium salt	582-25-2
benzoic acid, sodium salt	532-32-1
Benzoic acid, 2-((3,7-dimethyl-2,6-octadienylidene)amino)-, methyl ester	67801-47-2
Benzoic acid, 2-((...((4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl)methylene)amino)-, methyl ester	67634-12-2

Benzyl methacrylate-butyl methacrylate-methyl methacrylate-octyl acrylate-tributyltin methacrylate copolymer	93345-88-1
Benzyltributyltin acrylate-2-ethylhexyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	124087-34-9
Bergamot, Citrus bergamia melarosa, ext.	92704-01-3
betaines, coco alkyl dimethyl	68424-94-2
bicyclo(2,2,1)heptan-2-ol, 1,7,7-trimethyl-, exo-	124-76-5
bicyclo(2,2,1)heptan-2-one, 1,7,7-trimethyl	76-22-2
Bicyclo.(2.2.1).heptan-2-ol, 1,7,7-trimethyl-, endo-	507-70-0
Bicyclo.(2.2.1).heptan-2-ol, 1,7,7-trimethyl-, propanoate, exo-	2756-56-1
bicyclo.(2.2.1).heptane, 2-ethyl-5-methoxy-	122795-41-9
Bicyclo.(2.2.1).heptane-2-methanol, .alpha.,3,3-trimethyl-	66062-78-0
Bicyclo.(3.1.1).heptane, 6,6-dimethyl-2-methylene	127-91-3
Bicyclo[3.1.1]hept-2-ene-2-methanol, 6,6-dimethyl-	515-00-4
Bicyclo[3.2.1]octan-8-one, 1,5-dimethyl-, oxime	75147-23-8
BIRCH, BETULA LENTA, EXT.	85251-66-7
BIRCH, BETULA PENDULA, EXT.	85940-29-0
Bis(tributylstannyl) fumarate-ethyl acrylate copolymer	84631-78-7
Bis(tributyltin) itaconate-butyl methacrylate-divinylbenzene-ethyl acrylate-glycidyl methacrylate copolymer	65630-22-0
Bis(tributyltin) itaconate-butyl methacrylate-divinylbenzene-ethyl acrylate-methacrylamide copolymer	67185-04-0
Bis(tributyltin) maleate-hexyl acrylate copolymer	82790-32-7
Bis(tributyltin) maleate-methyl methacrylate copolymer	69153-35-1
Bis(tributyltin)fumarate-methyl methacrylate-styrene copolymer	54779-21-4
Bis(tributyltin)itaconate-methyl acrylate-methyl methacrylate copolymer	97331-92-5
Bis(tributyltin)itaconate-methyl methacrylate-styrene copolymer	88995-31-7
bitumen	8052-42-4
borate(1-), tetrafluoro-, ammonium	13826-83-0
Borate(1-), tetrafluoro-, sodium	13755-29-8
Borax	12267-73-1
borax (Na2(B4O7)·10 H2O), reaction products with sulfuric acid	68584-31-6
Borax decahydrate	1303-96-4
boric acid	10043-35-3
boric acid zinc salt	1332-07-6
boric acid, barium salt	13701-59-2
boric acid, barium salt	37228-06-1
boric oxide	1303-86-2
boron sodium oxide	12008-41-2
boron sodium oxide, tetrahydrate	12280-03-4
Boron sodium oxideBoron sodium oxide, pentahydrate	12179-04-3
boron, triphenyl(pyridine)-(T-4)	971-66-4
bran	84012-44-2
bromine	7726-95-6
bromine chloride	13863-41-7
Bu methacrylate-Me methacrylate-tributyltin methacrylate copolymer	78144-21-5
bufo-4,20,22-trienolide, 6-(acetyloxy)-3-(β-D-glucopyranosyloxy)-8,14-dihydroxy-(β-6B)-	507-60-8
butanedial	638-37-9
butanedioic acid	110-15-6
butanedioic acid, [(dimethoxyphosphinothioyl)thio]-, diethyl ester	121-75-5
butanedioic acid, 2,3-dihydroxy-, [S-(R*,R*)]-	147-71-7
butanedioic acid, hydroxy-, (+)-	617-48-1
butanedioic acid, octenyl-	28805-58-5
butanediperoxoic acid	2279-96-1
butaneperoxoic acid, 4-carboxy	3851-97-6
Butanoic acid, 2-methyl-, hexyl ester	10032-15-2

Butanoic acid, 2-methylpropyl ester	539-90-2
Butanoic acid, 2-phenylethyl ester	103-52-6
butanoic acid, 3-[[3-(dodecylamino)propyl]amino]-	6582-31-6
Butanoic acid, 3-hexenyl ester, (Z)-	16491-36-4
Butanoic acid, 3-methyl-, 1,7,7-trimethylbicyclo.(2.2.1).hept-2-yl ester, exo-	7779-73-9
Butanoic acid, 3-methyl-, ethyl ester	108-64-5
Butanoic acid, 5-(2,3-dimethyltricyclo.(2.2.1.02.6).hept-3-yl-2-methyl-2-pentenyl ester	67633-99-2
Butanoic acid, butyl ester	109-21-7
Butanoic acid, hexyl ester	2639-63-6
Butanoic acid, propyl ester	105-66-8
Butanoic acid, 2-methyl-5-(2-methyl-3-methylenebicyclo.(2.2.1).hept-2-yl)-2-pentenyl ester	67633-98-1
butene;butene, homopolymer	9003-29-6
Butopynonoxy/o-chloro-N,N-diethyl benzamide	?
Butyl acrylate-cyclohexyl methacrylate-tributyltin methacrylate copolymer	93345-89-2
Butyl acrylate-ethyl methacrylate-methyl methacrylate-tributyltin methacrylate copolymer	109835-67-8
Butyl acrylate-methyl methacrylate-octyl acrylate-tributyltin methacrylate copolymer	83601-71-2
Butyl acrylate-methyl methacrylate-tributylstannyl methacrylate copolymer	67171-34-0
Butyl acrylate-methyl methacrylate-tributyltin acrylate copolymer	56486-83-0
Butyl acrylate-methyl methacrylate-tributyltin methacrylate-tricyclohexyltin methacrylate copolymer	82790-34-9
Butyl acrylate-methyl methacrylate-tributyltin methacrylate-triphenylmethyl methacrylate copolymer	108080-74-6
Butyl methacrylate-2-(2,4-dichlorophenoxyacetoxy)ethyl acrylate-methyl methacrylate-styrene-tributyltin acrylate copolymer	70680-04-5
Butyl methacrylate-2-ethylhexyl methacrylate-methyl methacrylate-tributyltin methacrylate copolymer	97331-93-6
Butyl methacrylate-ethyl acrylate-methyl methacrylate-styrene-tributyltin methacrylate copolymer	109835-69-0
Butyl methacrylate-ethyl acrylate-tributyltin acrylate copolymer	82801-25-0
Butyl methacrylate-methyl methacrylate-triamyltin methacrylate-tributyltin methacrylate copolymer	94857-31-5
Butyl methacrylate-styrene-tributyltin methacrylate copolymer	79267-20-2
Butyl methacrylate-tributyltin .alpha.-chloroacrylate copolymer	125770-50-5
Butyl methacrylate-tributyltin acrylate-triethyltin methacrylate copolymer	82801-26-1
Butyl methacrylate-tributyltin methacrylate copolymer	70799-70-1
Butyl vinyl ether-maleic anhydride-methyl methacrylate-tributyltin methacrylate copolymer	84233-92-1
Butyl vinyl ether-methyl methacrylate-tributyltin methacrylate copolymer	84233-90-9
Cade oil	90046-02-9
Calcium oxide	1305-78-8
CAMPHOR TREE, EXT.	92201-50-8
Capsicum frutescens, ext.	85940-30-3
Caraway, ext.	85940-31-4
carbamic acid, (2-(4-phenoxyphenoxy)ethyl)-ethyl ester	72490-01-8
carbamic acid, [1-(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester	17804-35-2
carbamic acid, 1H-benzimidazol-2-yl, methyl ester	10605-21-7
carbamic acid, butyl-, 3-iodo-2-propynyl ester	55406-53-6
carbamodithioic acid, (hydroxymethyl)methyl-, monopotassium salt	51026-28-9
carbamodithioic acid, 1,2-ethanediylbis-, disodium salt	142-59-6
carbamodithioic acid, cyano-, disodium salt	138-93-2
carbamodithioic acid, dimethyl-, potassium salt	128-03-0
carbamodithioic acid, dimethyl-, sodium salt	128-04-1
carbamodithioic acid, methyl-, monopotassium salt	137-41-7
carbamodithioic acid, methyl-, monosodium salt	137-42-8
carbamodithioic acid, methyl-, monosodium salt, dihydrate	6734-80-1
carbamodithioic acid, monosodium salt	4384-81-0
carbonic acid disodium salt, compound with hydrogen peroxide (2:3)	15630-89-4
Carbonic acid monosodium salt	144-55-8
carbonodithioic acid, O-ethyl ester	151-01-9

Carbonotrithioic acid, disodium salt	534-18-9
Carboxymethyl trimethylammonium hydroxide innersalt	107-43-7
castoreum	8023-83-4
cedar oil	8000-27-9
Cedar oil	90131-58-1
ceto-staryl diethoxylate	?
Cetyl pyridinium bromide	140-72-7
chloric acid, sodium salt	7775-09-9
Chlorinated trisodium phosphate	1084-85-8
chlorine	7782-50-5
chlorine oxide	10049-04-4
Chloroprene-tributyltin methacrylate graft copolymer	187615-12-9
chlorous acid, sodium salt	7758-19-2
chrome copper fluor phenol	?
chrome fluor arsenate	?
chrome fluor phenol	?
chrome fluoride	?
chromic acid (H ₂ Cr ₂ O ₇), dipotassium salt	7778-50-9
chromic acid, diammonium salt	7789-09-5
chromic acid, disodium salt	10588-01-9
Chromic acid, disodium salt, dihydrate	7789-12-0
chromium oxide	1333-82-0
chrysanthemum cinerariaefolium extracts	89997-63-7
CINNAMOMUM ZEYLANICUM, EXT.	84649-98-9
CISTUS LADANIFERUS, EXT.	89997-74-0
Citrex	59355-53-2
citronellol	106-22-9
citronellyl acetate	150-84-5
Citrus medica acida, ext.	93685-55-3
climbazole	38083-17-9
Cloramina T	55-86-7
clorhidrico ácido	7647-01-0
Clorotolilossipropionato di poliglicole	144768-02-5
Cloruro de alquilmetiletilbencilamonio	8045-21-4
cloruro de benzyl amonio disobutyl fenoxietil dimetil	?
cloruro de magnesio	7786-30-3
Cloruro di didecilmetil3(trimetossisilil)propil]amonio	68959-20-6
clove oil	84961-50-2
cocoamoniumcarbamoylechloride	164288-57-7
coconut oil	8001-31-8
Collagens, hydrolyzates, [3-(dodecyldimethylammonio)-2-hydroxypropyl], chlorides	118441-80-8
Copolymer of Acrolein and 1,2-propanediol	191546-08-4
Copolymer of Acrolein and ethylene glycol	191546-07-3
copper (2+) bis (1,2-ethanediamine-N,N')-, (SP-4-1)-	13426-91-0
copper borofluoride	38465-60-0
copper boron	?
Copper carbonate hydroxide	10269-69-1
copper chloride	7758-89-6
copper chloride hydroxide	1332-65-6
copper chrome	?
copper chrome arsenate	?
copper chrome borfluoride	?
copper chrome boron	?

copper chrome fluoride	?
copper chrome phosphate	?
copper II tetramine bicarbonate	?
copper metal powder	7440-50-8
copper oxide	1317-38-0
copper oxide	1317-39-1
Copper resinate	9007-39-0
copper sulphide	22205-45-4
Copper(2+), tetraammine-, ion	16828-95-8
Copper, bis-(N-Cyclohexyldiazoniumdioxy)-	15627-09-5
Copper, [(2E,7R,11R)-3,7,11,15-tetramethyl-2-hexadecenyl (3S,4S,21R)-9-ethenyl-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinepropanoato(2-)-.kappa.N23,.kappa.N24,.kappa.N25,.kappa.N26]-, (SP-4-2)-	24111-17-9
Copper, [(2E,7R,11R)-3,7,11,15-tetramethyl-2-hexadecenyl(3S,4S,21R)-9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-.kappa.N23,.kappa.N24,.kappa.N25,.kappa.N26]-, (SP-4-2)-	15739-09-0
copper, [mu.-[carbonato(2-)-.kappa.O:.kappa.O]]dihydroxydi-	12069-69-1
copper, bis(1-hydroxy-.kappa.O)-2(1H)-pyridinethionato-.kappa.S2]-	14915-37-8
Copper, bis(8-quinolinolato-.kappa.N1,.kappa.O8)-	10380-28-6
CORIANDER, EXT.	84775-50-8
Creosote	101316-78-3
Creosote	70321-79-8
Creosote	70321-80-1
creosote	8001-58-9
Creosote	84650-04-4
Creosote	90640-85-0
Creosote	91081-17-3
Creosote	91995-14-1
Creosote	91995-30-1
Creosote	92061-92-2
Creosote	92061-93-3
creosote oil	61789-28-4
creosote, wood	8021-39-4
Cresote oil, acenaphthene fraction	90640-84-9
CUMIN, EXT.	84775-51-9
Cuprate(3-), [(2S,3S)-18-carboxy-20-(carboxymethyl)-8-ethenyl-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-21H,23H-porphine-2-propanoato(5-)-.kappa.N21,.kappa.N22,.kappa.N23,.kappa.N24]-, trihydrogen, (SP-4-2)-	28777-01-7
Cuprate(3-), [(2S,3S)-18-carboxy-20-(carboxymethyl)-8-ethenyl-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-21H,23H-porphine-2-propanoato(5-)-.kappa.N21,.kappa.N22,.kappa.N23,.kappa.N24]-, trisodium, (SP-4-2)-	28302-36-5
cyanamide, calcium salt (1:1)	156-62-7
cyano (4-fluoro-3-phenoxy-phenyl) methyl 3 - (2,2-dichloroethenyl) -2,2- dymethylcyclopropane-carboxilate	38359-37-5
Cyclohexamine, N-hydroxy-N-nitroso-, potassium salt	27697-50-3
cyclohexane,- 1,2,3,4,5,6-hexachloro- (1alpha, 2alpha, 3beta, 4alpha, 6beta)	58-89-9
Cyclohexanemethanol, .alpha.,.alpha.,4-trimethyl-	498-81-7
Cyclohexanemethanol, .alpha.,.3,3-trimethyl-, acetate	25225-10-9
Cyclohexanemethanol, 2,4-dimethyl-	68480-15-9
Cyclohexanemethanol, 3,5-dimethyl-	68480-16-0
Cyclohexanepropanol, 2,2,6-trimethyl-.alpha.-propyl-	70788-30-6
Cyclohexanol, 1-methyl-4-(1-methylethenyl)-, acetate	10198-23-9
Cyclohexanol, 1-methyl-4-(1-methylethyl)-	21129-27-1
Cyclohexanol, 1-methyl-4-(1-methylethylidene)-, acetate	10235-63-9
Cyclohexanol, 5-methyl-2-(1-methylethenyl)-, (1R-(1.alpha.,2.beta.,5.alpha.))-	89-79-2
Cyclohexanol, 5-methyl-2-(1-methylethenyl)-, formate, (1R-(1.alpha.,2.beta.,5.alpha.))-	10588-15-5

Cyclohexanol, 5-methyl-2-(1-methylethyl)-	1490-04-6
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1R-(1.alpha.,2.beta.,5.alpha.))-	2216-51-5
Cyclohexanol, 5-methyl-2-(1-methylethenyl)-, acetate, (1R-(1.alpha.,2.beta.,5.alpha.))-	57576-09-7
cyclohexanone	108-94-1
Cyclohexanone, 4-(1,1-dimethylethyl)-	98-53-3
Cyclohexanone, 5-methyl-2-(1-methylethyl)-, (2S-trans)-	14073-97-3
Cyclohexene, 4-(1-methoxy-1-methylethyl)-1-methyl-	14576-08-0
Cyclohexyl methacrylate-tributyltin .alpha.-chloroacrylate copolymer	125770-51-6
Cyclopenta.(g.)-2-benzopyran, 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethyl-	1222-05-5
Cyclopentadecanone, 3-methyl-	541-91-3
cyclopentane carboxylic acid, zinc salt/naphtenic acids, zinc salts	12001-85-3
Cyclopentanecarboxylic acid, 3-oxo-2-pentyl-, methyl ester	24851-98-7
Cyclopentanol, 5-[(4-chlorophenyl)methyl]-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)-	125116-23-6
Cyclopentanol, 5-[(4-chlorophenyl)methyl]-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)-	1319-72-7
cyclopropane carboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano (3-phenoxyphenyl)methyl ester [1.alpha.(S*), 3.alpha.]-(+,-)-	67375-30-8
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, cyano (3-phenoxyphenyl)methyl ester	39515-40-7
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)-, cyano(3-phenoxyphenyl)methyl ester	66841-25-6
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (3-phenoxyphenyl)methyl ester	26002-80-2
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (5-(phenylmethyl)-3-furanyl)methyl ester, (1R-trans)-	28434-01-7
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester	584-79-2
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-nethyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester, [1.alpha.(S*),3.beta.]-	42534-61-2
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl ester	7696-12-0
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [5-(phenylmethyl)-3-furanyl] methyl ester	10453-86-8
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 1-ethynyl-2-methyl-2-pentenyl ester	54406-48-3
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl-ester	23031-36-9
cyclopropanecarboxylic acid, 2,2dimethyl-3-(2-methyl-1propenyl)-,2-methyl 4-oxo-3-(2propenyl)-2-cyclopenten-2-yl ester, [1R-[trans-1.alpha.(S*),3.beta.]]-	28434-00-6
cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl) methyl ester, [1R-[1.alpha.(S*),3.alpha.]]-	52918-63-5
cyclopropanecarboxylic acid, 3-(2,2-dichloro-ethenyl)-2,2-dimethyl-, cyano (3-phenoxyphenyl) methyl ester	52315-07-8
Cyclopropanecarboxylic acid, 3-(2,2-dichloro-ethenyl)-2,2-dimethyl-, (3-phenoxyphenyl) methyl ester	52645-53-5
cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(4-fluoro-3-phenoxy-phenyl)-methyl ester	68359-37-5
cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (2,3,5,6-tetrafluorophenyl) methyl ester, (1R-trans)-	118712-89-3
cyclopropanecarboxylic acid, 3-(2,2-dichlorovinyl)-2,2dimethyl-, (3-phenoxyphenyl) methyl ester	52645-53-1
cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl) methyl ester	68085-85-8
cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethyl-, (2-methyl[1,1'-biphenyl]-3-yl) ester [1.alpha.,3.alpha.(Z)]-	82657-04-3
cyclopropanecarboxylic acid, 3-[(dihydro-2-oxo-3(2H)-thienylidene)methyl]-2-dimethyl-, [5(phenylmethyl)-3-furanyl]methyl ester, [1R-[1a,3a(E)]]-	58769-20-3
cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)2,2-dimethyl-, cyano(3-phenoxyphenyl) methyl ester, [1.alpha.(S*),3.alpha.(Z)]-(+,-)-	91465-08-6
CYMBOPOGON CITRATUS, EXT.	89998-14-1
Cymbopogon winterianus, ext.	91771-61-8
Cypres oil	84696-07-1
Cytronela oil	89998-15-2
D-gluconic acid, compound with N,N-bis(4-chlorophenyl)-3,12-diimino-2, 4,11,13-tetraaza-tetradecanediimidamide (2:1)	18472-51-0

D-Gluconic acid, monosodium salt	527-07-1
D-Valine, N-[2-chloro-4-(trifluoromethyl)phenyl]-,cyano(3-phenoxyphenyl)methyl ester	102851-06-9
Decanedioic acid, dimethyl ester	106-79-6
decanoic acid	334-48-5
Decanoic acid, ethyl ester	110-38-3
decyldimethylamine	1120-24-7
di(2-hydroxy-ethoxy)methane; equilibrium intentional mixture	?
Di(tributyltin) itaconate-methyl methacrylate copolymer	108166-32-1
Di(tributyltin) itaconate-styrene copolymer	104063-25-4
di-fluormethyl-thiophthalimid-benzimidazol methyl carbamat	86473-58-7
dialkylarylmethylammonium chlorides or bromides	?
dialkyldiarylammonium chlorides or bromides	?
dialkyldimethylammonium chlorides or bromides	?
dialquil metil cetona	1338-23-4
dicarbonic acid, dimethyl ester	4525-33-1
didecyl methyl alkoxy ammonium propionate	?
didecyl methyl polyethoxyl-ammoniumpropionate	?
didecyl polyoxethyl ammonium borate	?
Didecylmetyloxyetyl-ammoniumpropionate	107879-22-1
diethyleneglykolmono-n-hexylester	112-59-4
digluconato de clorhexidina	118472-51-0
Dill, ext.	90028-03-8
dimethyl (octyl) amine	7378-99-6
Dimethyl (tetradecyl) amine	112-75-4
dimethyl [1,2-phenylenebis(iminocarbonothioyl)]bis(carbamate)	25364-05-8
dimethylcoco alkyl-2,4-dichlorobenzyl ammonium chlorid	?
Dioxcarb	6988-21-2
Diphosphoric acid, tetrapotassium salt	7320-34-5
DIPTERYX ODORATA, EXT.	90028-06-1
Disodium metasilicate	6834-92-0
distannoxane,hexabutyl-	56-35-9
Distillates (coal tar), upper	65996-91-0
disulfurous acid, disodium salt	7681-57-4
docusate sodium	577-11-7
Dodecanal	112-54-9
dodecanaminium, N-(carboxymethyl)-N,N-dimethyl-, chloride	55142-08-0
dodecanoic acid	143-07-7
dodecanoic acid, 2,3-dihydroxypropyl ester	142-18-7
Dodecanoic acid, methyl ester	111-82-0
Dodecarbon tetrazinc docosaoxide, heptahydrate	138265-88-0
Dodecibenceno sulfato de trietanolamina	27323-41-7
dodecyl (2-hydroxy-3-sulphonatopropyl) dimethyl ammonium	13197-76-7
dodecyl -di(aminoethyl)-glycine	93839-34-0
dodecyldimethylamine	112-18-5
dodecyldimethylamine	1643-20-5
E-phthalimidoperoxycaproic acid	128275-31-0
enilconazol	73790-28-0
Epon 828-tributyltin-4-aminobutanoate copolymer	77492-36-5
Epon 828-tributyltinglycinate copolymer	77492-37-6
esbiothrin	84030-86-4
Ester propilico del ácido 4- hidroxibenzoico	94-17-5
Etanaminio, 2-[[[(acetilossi)metil]ammino]-6-[metossimetil]/(ottadecilossi)metil]ammino-1,3,5-triazin-2-il] (metossimetil)ammino]metossil-N,N-bis(2-idrossietil)-N-metil-,metil solfato (sale)	58833-63-6

ethanamine, 2,2-dimethoxy-N-methyl-	122-07-6
Ethanamine, 2-(decylthio)-	29873-30-1
Ethanamine, 2-(decylthio)-, hydrochloride	36362-09-1
Ethanamine, N,N-diethyl-	121-44-8
ethanamine, N-ethyl-	109-89-7
ethanamine, N-ethyl-N-hydroxy-	3710-84-7
ethanaminium, 2-hydroxy-N,N-bis (2-hydroxyethyl)-N-methyl-, methyl sulphate (salt)	29463-06-7
ethanaminium, N,N,N-trimethyl-2-((1-oxo-2-propenyl)oxy)-chloride	44992-01-0
ethanaminium, N,N,N-trimethyl-2-((2-methyl-1-oxo-2-propenyl)oxy)-, chloride	5039-78-1
ethanaminium, N,N-dimethyl- 2-((1-oxooctadecyl) oxy)-N-(2-((1-oxooctadecyl) oxy) ethyl)-, chloride	67846-68-8
ethanedial	107-22-2
ethanedioic acid	144-62-7
ethaneperoxoic acid	79-21-0
ethanesulfonic acid, 2-hydroxy-, compound with 4,4'-[1,6-hexanediylbis(oxy)bis(benzenecarboximidamide)(2:1)	659-40-5
ethanesulfonic acid, 2-hydroxy-, compound with 4,4'-[1,6-hexanediylbis(oxy)bis[3-bromobenzene-carboximidamide] (2:1)	93856-83-8
Ethanimidothioic acid, N[[[(methylamino)carbonyl]oxy]-methyl ester	16752-77-5
ethanol, 2, 2 -dibromo- 2 -nitro	69094-18-4
ethanol, 2,2'-(methylenebis(oxy))bis-	2565-36-8
ethanol, 2- [(3-iodo-2-propynyl)oxy]-	57006-76-5
ethanol, 2-(4-chlorophenoxy)	1892-43-9
Ethanol, 2-(hydroxymethoxy)-	13149-79-6
Ethanol, 2-(hydroxymethylamino)-	34375-28-5
ethanol, 2-[(3-iodo-2-propynyl)oxy]-, phenylcarbamate	88558-41-2
ethanol, 2-phenoxy	122-99-6
Ethanol, 2-phenoxy-, propanoate	23495-12-7
ethanol,2-(diethylamino)-	100-37-8
ethanolamine hydroperbromide	?
Ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	54464-57-2
Ethanone, 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	68155-67-9
Ethanone, 1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	68155-66-8
Ethanone, 1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)-, (3R,3.alpha.,3a.beta.,7.beta.,8a.alpha.)-.	32388-55-9
Ethanone, 1-(2,3-dihydro-1,1,2,3,3,6-hexamethyl-1H-inden-5-yl)-	15323-35-0
Ethanone, 1-(3,3-dimethylbicyclo.(2.2.1).hept-2-yl)-	42370-07-0
Ethanone, 1-(3,3-dimethylcyclohexyl)-	25304-14-7
Ethanone, 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-	21145-77-7
Ethanone, 1-(4-(1,1-dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl)-	81-14-1
ethanone, 2-bromo-1-(4-hydroxy-2-methylphenyl)-	41877-16-1
Ethanone, 2-bromo-4-hydroxyphenyl)-	2491-38-5
ethene, (2-chloroethoxy)-	110-75-8
ethene, trifluoriodo-	359-37-5
ethoxylated (2-16 OE) undecylenic acid	?
Ethyl acrylate-butyl methacrylate-tributyltin methacrylate copolymer	97331-89-0
Ethyl acrylate-hexyl methacrylate-tributyltin acrylate copolymer	82801-21-6
Ethyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	71297-59-1
Ethyl acrylate-octyl acrylate-tributyltin methacrylate copolymer	108189-00-0
Ethyl methacrylate-styrene-tributyltin methacrylate copolymer	82790-36-1
Ethyl methacrylate-tributyltin .alpha.-chloroacrylate copolymer	125770-49-2
Ethyl methacrylate-tributyltin methacrylate copolymer	114955-20-3
Eugenol	8015-97-2
eugenol	87-53-0
EVERNIA FURFURACEA, EXT.	90028-67-4

EVERNIA PRUNASTRI, EXT.	90028-68-5
Extract residues (coal), low-temp. tar oil alk.	122384-78-5
Extracto de propolis	85665-41-4
fatty acids C16-C18, pentachlorophenyl esters	98219-41-1
fatty acids C8-C12, pentachlorophenyl esters	98219-40-0
Fatty acids, C10-20 and C16-18- unsatd..., reaction products with triethanol amine, di-Me sulfate-quaternized	91995-81-2
Fatty acids, C6-19 branched, zinc salts	68551-44-0
Fatty acids, tallow, reaction products with triethanolamine, di-Me sulfa Te-quaternized	93334-15-7
fatty acids,coco, reaction products with 2-[(2-aminoethyl)amino]ethanol, benzylchloride-quaternized	85865-72-1
Fennel, ext.	84625-39-8
Fennel, Foeniculum vulgare vulgare, ext.	92623-75-1
FIR, ABIES BALSAMEA, EXT.	85085-34-3
Formaldehyd, reaction products with 2-(2-butoxyethoxy)ethanol and ethyleneglycol	84066-90-0
formaldehyde	50-00-0
formaldehyde reaction products with 2-(2butoxyethoxy)ethanol	85338-21-2
formaldehyde reaction products with 2-(2butoxyethoxy)ethanol, ethylene glycol und propylene glycol	85408-02-2
formaldehyde reaction products with diethylene glycol	84777-35-5
formaldehyde reaction products with ethylene glycol und propylene glycol	85408-04-4
formaldehyde reaction products with propylene glycol	85338-22-3
Formaldehyde, polymer with 2-amino-2-(hydroxymethyl)-1,3-propanediol	68134-42-9
formamide, N-(hydroxymethyl)-	13052-19-2
formamide, reaction products with formaldehyde	84777-37-7
formic acid	64-18-6
Formic acid, 2-phenylethyl ester	104-62-1
Formic acid, phenylmethyl ester	104-57-4
Formic acid, reaction products with boron trifluoride and .(1S-(1.alpha.,3a.beta.,4.alpha.,8a.beta.))-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene	68855-38-9
Ftalato de dietilo	84-66-2
furan, 2-(2-bromo-2-nitroethyl)-	35950-52-8
furan, tetrahydro-2,5-dimethoxy-	696-59-3
GAULTHERIA PROCUMBENS, EXT.	90045-28-6
Geranium oil	90082-51-2
Geranyl acetate	105-87-3
GINGER, EXT.	84696-15-1
GlokIII 77	56996-62-4
Gluconate de clorhexidina	14007-07-9
glucose	50-99-7
glucose oxidase	9001-37-0
Glycidyl acrylate-tributyltin acrylate copolymer	65289-97-6
Glycidyl acrylate-tributyltin methacrylate copolymer	65290-00-8
Glycidyl methacrylate-tributyltin acrylate copolymer	65289-98-7
Glycidyl methacrylate-tributyltin methacrylate copolymer	57382-78-2
Glycine, N,N'-1,2-ethanediyibis[N-(carboxymethyl)-,tetrasodium salt, dihydrate	10378-23-1
Glycine, N,N-bis[2-(dodecylamino)ethyl]-, monohydrochloride	8403-30-8
glycine, N-(2-(dodecylamino)propyl)-	34395-72-7
glycine, N-(3-(dodecylamino)propyl)-, hydrochloride	93778-80-4
glycine, N-(3-aminopropyl)- N'-C10-16 alkyl derivs., hydrochlorides	84777-39-9
glycine, N-(3-aminopropyl)-N'-C10-16-alkyl derivs.	84777-38-8
glycine, N-(hydroxymethyl)-, monopotassium salt:	66063-61-4
glycine, N-(hydroxymethyl)-, monosodium salt	70161-44-3
glycine, N-[2-[(2-(dodecylamino)ethyl)amino]ethyl]-	6843-97-6
Glycine, N-[2-[(2-(dodecylamino)ethyl)amino]ethyl]-, monohydrochloride	18205-85-1
Glycols, polyethylene, (9-octadecenylimino)diethylene ether, (Z)- (8Cl)	26635-93-8

Glycols, polyethylene, dodecylether, ether with glycolic acid sodium salt (8Cl)	33939-64-9
GRAPEFRUIT, EXT.	90045-43-5
Grass, hay, ext.	100209-32-3
GUAIACUM OFFICINALE, EXT.	84650-13-5
guanidine, dodecyl-, monoacetate	2439-10-3
guanidine, dodecyl-, monohydrochloride	13590-97-1
guanidine, N,N' ''-1,3-propanediylbis-, N-cocoalkyl derivs., acetates.	73049-99-7
guanidine, N,N' (iminodi-8,1-octanediyl)bis-	13516-27-3
guanidine, N,N''-1,3-propanediylbis-,N coco alkyl derivs., diacetates	85681-60-3
guanidine, N,N(iminodi-8,1-octanediyl)bis-;acetate	39202-40-9
Guanidine, N,N-1,6 hexanediyl-bis-[N'-cyano-, polymer with 1,6-hexandiamine, hydrochloride	27083-27-8
Guazatine, acetate	115044-19-4
Gum benzoin, Siam	9000-72-0
HBTA	12047-27-7
HEDEOMA PULEGIOIDES, EXT.	90045-53-7
Helichrysum stoechas, ext.	91845-22-6
Heptanal, 2-(phenylmethylene)-	122-40-7
Heptanoic acid, ethyl ester	106-30-9
Heptanoic acid, methyl ester	106-73-0
hexadecanoic acid	57-10-3
Hexadecanoic acid, methyl ester	112-39-0
hexadecyldimethylamine	112-69-6
Hexahidrotiazina (derivado)	13980-04-6
hexanal, 2-ethyl-	123-05-7
hexanedioic acid	124-04-9
Hexanoic acid	142-62-1
hexanoic acid, 2-ethyl	149-57-5
hexanoic acid, 2-ethyl-, sodium salt	19766-89-3
Hexanoic acid, 2-ethyl-, copper salt	22221-10-9
hexanoic acid, 2-ethyl-, zinc salt	136-53-8
hexanoic acid, 3,5,5-Trimethyl	3302-10-1
Hexanoic acid, 3,5,5-trimethyl-, copper(2+) salt	35206-70-3
Hexanoic acid, 3-hexenyl ester, (Z)-	31501-11-8
Hexanoic acid, 3-hydroxy-, ethyl ester	2305-25-1
Hexanoic acid, butyl ester	626-82-4
hexanoic acid, ethyl ester	123-66-0
Hexanoic acid, hexyl ester	6378-65-0
Hexanoic acid, methyl ester	106-70-7
Hibiscus abelmoschus, ext.	84455-19-6
hydrazine	302-01-2
Hydrazine carboxamide, 2-[(5-nitro-2-furanyl)methylene] -	59-87-0
hydrocarbon oils	8020-83-5
hydrogen peroxide	7722-84-1
hydroperoxide, 1,1-dimethylethyl	75-91-2
Hydroxyethyl butyl piperidine carboxylate	119515-38-2
hypobromous acid	13517-11-8
hypobromous acid Na salt	13824-96-9
Hypochlorous acid, lithium salt	13840-33-0
hypochlorous acid, potassium salt	7778-66-7
hypochlorous acid, sodium salt	7681-52-9
hypochlorous acid, calcium salt	7778-54-3
I-H-imidazole, polymer with (chloromethyl)oxirane	68797-57-9
Imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)	5395-50-6

imidazol(4,5-d)imidazole-2,5(1H,3H)-dione, dichlorotetrahydro-	26248-98-6
imidazolidine, 1,3-bis(3-chlorophenyl)-2-(trichloromethyl)-	53720-80-2
imidazolidinimine, 1-(6-chloro-3-pyridinyl-methyl)-N nitro-	105827-78-9
imidazolium compounds, 1(or 3)-(carboxymethyl)-4,5-dihydro-1- (hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts	68647-53-0
imidazolium compounds, 1-(2-(carboxymethoxy) ethyl)-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxydes, sodium salt	68650-39-5
imidazolium compounds, 2-(C15-19 and C15-19-unsatd. Alkyl)-1-(2-(C16-20 and C16-20-unsatd. Amido) ethyl)-4,5-dihydro-1-methyl, Me sulfate	91053-15-5
imidodicarbonimic diamide, N-(2-methylphenyl)-	93-69-6
imidodicarbonimidic diamide, hydrochloride	38664-03-8
Intentional mixture.....	?
iodic acid, sodium salt	7681-55-2
iodine	7553-56-2
iodine bromide	7789-33-5
iodine chloride	7790-99-0
iodine compound with isooctylphenoxypoly(ethoxyethanol)	?
ionone, methyl-	1335-46-2
Iris pseudacorus, ext.	90045-91-3
Isocyanuric acid	108-80-5
Isopropyl methacrylate-styrene-tributyltin methacrylate copolymer	93345-91-6
Jasmine, Jasminum grandiflorum, ext.	84776-64-7
Juniper, Juniperus communis, ext.	84603-69-0
Juniper, Juniperus mexicana, ext.	91722-61-1
Juniper, Juniperus virginiana, ext.	85085-41-2
Juniper, Juniperus virginiana, ext., epoxidized	100209-33-4
JUNIPER, JUNIPERUS, EXT., ACETYLATED	83984-78-5
lactoperoxidase	9003-99-0
lauralkoniumchloride	?
laurileter sulfato magnésico	62755-21-9
laurileter sulfato sódico	9004-82-4
laurilsarcosinato sódico	137-16-6
LAURUS NOBILIS, EXT.	84603-73-6
Lavander oil	84776-65-8
LAVANDULA SPICA, EXT.	97722-12-8
Lavender, Lavandula hybrida abrial, ext.	93455-96-0
Lime (Citrus aurantifolia), ext.	90063-52-8
Magnesium oxide (part of the Magnesium fosfure	1309-48-4
Magnesium, [2,2'-dithiobis(pyridine) 1,1'-dioxide-O,O',S][sulfato(2-)-O-],(T-4)-	43143-11-9
Maleic acid-methyl vinyl ether-tributyltin methacrylate copolymer	71646-36-1
MANDARIN ORANGE, EXT.	84929-38-4
Manganese,[[2-(dithiocarboxy)amino]ethyl]carbamodithioato(2-).kappa.S.,kappa.S']-, mixt. with [[2-((dithiocarboxy)amino)ethyl]carbamodithioato(2-)-	8018-01-7
manganese-[[1,2-ethandiy]bis[carbamodithioato]](2-)-	12427-38-2
manganic acid,(H2MnO4)dipotassium salt	10294-64-1
MARJORAM, SPANISH, EXT.	91722-83-7
MELALEUCA ALTERNIFOLIA, EXT.	85085-48-9
Mentha arvensis piperascens, ext.	91722-84-8
mentha oil	90063-97-1
menthol	89-78-1
mercurate(1-), ethyl[2-mercaptobenzoato(2-)-O,S], sodium	54-64-8
mercurate(2-), [orthoborato(3-)-O]phenyl-, dihydrogen	102-98-7
mercury, (9-octadecenoato-O) phenyl-, (Z)	104-60-9
Mercury, [acetato-O) phenyl	62-38-4

Mercury, (neodecanoate-O-)phenyl	26545-49-3
mercury, diphenyl[.mu. -(tetrapropenyl)butanedioato-(2-)-O:]di-	27236-65-3
Methacrylamide-methacrylic acid-tributyltin methacrylate copolymer	188739-94-8
Methacrylic acid-methyl methacrylate-tributyltin methacrylate copolymer	82432-77-7
Methacrylonitrile-methyl methacrylate-tributyltin methacrylate copolymer	89960-92-9
Methanamine, N-hydroxy-N-methyl-	5725-96-2
methanamine, N-methyl polymer with (chloromethyl) oxirane	25988-97-0
methane trichloro-	67-66-3
methane, bromo-	74-83-9
methane, isothiocyanato-	556-61-6
methane, sulfonylbis-	67-68-5
methane, sulfonylbis(trichloro-	3064-70-8
methanesulfenamide, 1,1-dichloro-N(3,4-dichlorophenyl)-1-fluoro-N-[(methylamino)carbonyl]-	88308-77-4
methanesulfenamide, 1,1-dichloro-N-[(dimethyl-amino)sulfonyl]-1-fluoro-N-(4-methylphenyl)-	731-27-1
methanesulfenamide, 1,1-dichloro-N-[(dimethyl-amino)sulfonyl]-1-fluoro-N-phenyl	1085-98-9
Methanesulfonic acid, hydrosy, monosodium salt	870-72-4
methanesulfonothioic acid, S-(2-hydroxypropyl) ester	30388-01-3
methanimidamide, n'-[(2,4-dimethylphenyl)-N-(((2,4-dimethylphenyl)imino)methyl)-N-methyl-	33089-61-1
methanol, (2-(2-butoxyethoxy)ethoxy)-	56289-76-0
methanol, (phenylmethoxy)-	14548-60-8
methanol, [1,2-ethanediylbis(oxy)]bis-	3586-55-8
Methanone, diphenyl-	119-61-9
Methyl methacrylate-octyl acrylate-tributyltin methacrylate copolymer	67772-01-4
Methyl methacrylate-propyl methacrylate-tributyltin methacrylate copolymer	103298-77-7
Methyl methacrylate-styrene-tributyltin acrylate-tributyltin methacrylate copolymer	71297-57-9
Methyl methacrylate-styrene-tributyltin methacrylate copolymer	82790-38-3
Methyl methacrylate-tributyltin acrylate copolymer	67100-72-5
Methyl methacrylate-tributyltin acrylate-N-vinylpyrrolidone copolymer	109780-03-2
Methyl methacrylate-tributyltin acrylate-tributyltin methacrylate copolymer	79267-19-9
Methyl methacrylate-tributyltin acrylate-triphenyltin methacrylate copolymer	82801-27-2
Methyl methacrylate-tributyltin acrylate-vinyl acetate copolymer	111099-92-4
Methyl methacrylate-tributyltin methacrylate copolymer	26354-18-7
Methyl methacrylate-tributyltin methacrylate-tripropyltin methacrylate copolymer	52684-23-8
methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-DLalaninate	57837-19-1
methyl-2-benzimidazole carbamate/dodecyl benzyl sulphonate	?
MGK -2-Hydroxyethyl-N-octyl sulfide	3547-33-9
MGK 2,3,4,5- bis butylenetetrahydrofurfural	126-15-8
MGK Di-N-propyl isocinchomeronato	136-45-8
MIMOSA, EXT.	93685-96-2
morpholine, 4,4'-(2-ethyl-2-nitro-1,3-propanediyl)bis-	1854-23-5
morpholine, 4,4'-methylenebis-	5625-90-1
morpholine, 4-(2-nitrobutyl)-	2224-44-4
Musks, ext.	90064-09-8
Myristica fragrans, ext.	84028-68-8
Myrrh, ext.	9000-45-7
N,N' -bis(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine	7287-19-6
N,N-dimethyltetradecylamine n-oxide	3332-27-2
N-(2-ethoxyethyl)-N,N',N'-trimethylpropane-1,3-diamine	94005-95-5
N-(hydroxymethyl)acetamide	625-51-4
N-dodecylamine-1,2-ethanediamine, N-(2-aminoethyl)-	4182-44-9
N-ethylperfluorooctanesulfonamide	4151-50-2
n-Octanoic-n-Decanoic Acid	68937-75-7
naphtalene, 1-chloro	90-13-1

naphthalene	91-20-3
Naphthalene, decahydro-1,6-dimethyl-4-(1-methylethyl)-, (.1S-(1.alpha.,4.alpha.,4a.alpha.,6.alpha.,8a.beta.))-, didehydro derivative	29350-73-0
naphthenic acids, copper salts	1338-02-9
naphthenic acids, iron salts	1338-14-3
NARCISSUS JONQUILLA, EXT.	90064-25-8
Neem oil	?
neodecanamide, N-methyl	105726-67-8
neodecanoic acid, zinc salt	27253-29-8
nisin A	1414-45-5
Nitrato de magnesio	10337-60-3
Nitric acid	7697-37-2
nitric acid, calcium salt	10124-37-5
nitric acid, copper (2+) salt	10031-43-3
NN-didecyl-N-methyl-poly(oxyethyl) ammonium propionate	?
Nonanal	124-19-6
Nonanoic acid, ethyl ester	123-29-5
O,O-diethyl-O-5-phenyl isoxazol-3-yl phosphorothioate	18854-01-8
O,O-dimethyl-S-2-(1-methylcarbamoyl ethylthio) ethyl phosphorothioate	2275-23-2
O,S- dimethyl acetylphosphoramidothioate	30560-19-1
O-(6-ethoxy-2-ethyl-4-pyrimidinyl)O,O-dimethyl phosphorothioate	38260-54-7
Octadecanoic acid, ethyl ester	111-61-5
Octadecanoic acid, methyl ester	112-61-8
Octadecen-1-amine, acetate	25377-70-2
Octanal	124-13-0
Octanal, 2-methyl-	7786-29-0
Octanal, 7-hydroxy-3,7-dimethyl-	107-75-5
Octanenitrile, 3,7-dimethyl	40188-41-8
octanoic acid	124-07-2
Octanoic acid, 2,2-dimethyl-, Copper(2+) salt	32276-75-8
Octanoic acid, ammonium salt	5972-76-9
Octanoic acid, copper salt	20543-04-8
Octanoic acid, methyl ester	111-11-5
oils, peppermint	8006-90-4
Oils, petitgrain	8014-17-3
oils, pine	8002-09-3
Oils, tree moss	68648-41-9
Oleyl monoethoxylate	?
Olibanum	8050-07-5
Opopanax (gum)	9000-78-6
ORANGE SOUR, EXT.	72968-50-4
ORANGE, SWEET VALENCIA, EXT.	97766-30-8
Orange, sweet, ext.	8028-48-6
organo boron esters	?
Origanum oil. Thymus capitatus	90131-59-2
Oxacycloheptadec-10-en-2-one	28645-51-4
oxazolidine, 3,3'-methylenebis[5-methyl-	66204-44-2
oxazolidine, 4,4-dimethyl-	51200-87-4
oxirane	75-21-8
oxirane, (chloromethyl)-	106-89-8
oxirane, ethyl-	106-88-7
oxirane, methyl-, polymer with oxirane, compound with iodine	26617-87-8
oxygen	7782-44-7

ozone	10028-15-6
p-aminofenol	123-30-8
Paraffin oils	8012-95-1
paraformaldehyde	30525-89-4
Parsley, ext.	84012-33-9
PATCHOULI, EXT.	84238-39-1
Pelargonium graveolens, ext., sapond.	94333-77-4
Pennyroyal oil Mentha pulegium	90064-00-9
Pentanal	110-62-3
pentandial, 2-(hydroxymethylene)-	140194-02-1
pentanedial	111-30-8
Pentanedinitrile, 2-bromo-2(bromomethyl)-	35691-65-7
Pentanoic acid, ethyl ester	539-82-2
Peppermint, American, ext.	98306-02-6
Peppermint, ext.	84082-70-2
Peppermint, white, ext.	98561-43-4
perboric acid, sodium salt	7632-04-4
perboric acid, sodium salt; perboric acid, sodium salt, monohydrate	10332-33-9
Perboric acid, sodium salt; Perboric acid, sodium salt, tetrahydrate	10486-00-7
periodic acid, sodium salt	7790-28-5
perlactic acid	75033-25-9
permanganic acid, potassium salt	7722-64-7
peroxide, dibenzoyl	94-36-0
Peroxido de di-terc-butilo	110-05-4
peroxydicarbonic acid disodium salt	3313-92-6
peroxydisulfuric acid, dipotassium salt	7727-21-1
peroxydisulfuric acid, disodium salt,	7775-27-1
peroxymonosulfuric acid	7722-86-3
peroxymonosulfuric acid, monopotassium salt	10058-23-8
phenol	108-95-2
Phenol, (2-methylpropyl)-	31195-95-6
phenol, 2,2'-methylenebis[4-chloro-	97-23-4
phenol, 2,2'-methylenebis[4-chloro-, monosodium salt	10187-52-7
Phenol, 2,2'-methylenebis[6-bromo-4chloro-	15435-29-7
phenol, 2,2'-thiobis-[4-chloro-, disodium salt	53727-58-5
phenol, 2,4,6-tribromo-	118-79-6
phenol, 2,4-dichloro-6-(phenylmethyl)-	19578-81-5
phenol, 2-((ethylthio)methyl)-, methylcarbamate	29973-13-5
phenol, 2-(1-methylethoxy)-, methylcarbamate	114-26-1
Phenol, 2-(1-methylpropyl)-, methylcarbamate	3766-81-2
phenol, 2-1(-methylethyl)-, methylcarbamate	2631-40-5
Phenol, 2-methoxy- rxn prods. with 2,2-dimethyl-3-methylenebicyclo.(2.2.1.).heptane, hydrogenated	70955-71-4
Phenol, 2-methoxy-4-(1-propenyl)-	97-54-1
Phenol, 2-methoxy-4-methyl-	93-51-6
phenol, 2-methyl-	95-48-7
phenol, 3,5-dimethyl-4-(methylthio)-methylcarbamate	2032-65-7
phenol, 3-chloro-4-methyl-	615-62-3
phenol, 3-methyl-	108-39-4
Phenol, 3-methyl-4-(1-methylethyl)-	3228-02-2
phenol, 4 chloro-3-methyl-, sodium salt	15733-22-9
phenol, 4-bromo-2,6-dimethyl-	2374-05-2
phenol, 4-chloro-2-(phenylmethyl)-	120-32-1
phenol, 4-chloro-3,5-dimethyl-	88-04-0

phenol, 4-chloro-5-methyl-2-(1-methylethyl)-	89-68-9
phenol, 4-methyl-	106-44-5
phenol, 5-chloro-2-(2,4-dichloropenoxy)-	3380-34-5
phenol, 5-methyl-2-(1) methylethyl-	89-83-8
phenol, dimethyl	1300-71-6
phenol, methyl-	1319-77-3
phenol, pentachloro	87-86-5
Phenol, pentachloro-, compd. with [1R-(1.alpha.,4a.beta.,10a.alpha.)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine (1:1)	35109-57-0
phenol, pentachloro-, sodium salt	131-52-2
phenol, polypropylene derivs.	68891-67-8
phenol, trichloro-	25167-82-2
phenol, 2,2-thiobis(4-chloro-	97-24-5
phenol, 2,4-dichloro-3,5-dimethyl	133-53-9
phenol, 4-(1,1-dimethylpropyl)	80-46-6
phenol, 4-(phenylmethyl)-	101-53-1
phenol, 4-chloro-3-methyl-	59-50-7
phenyl(bispyridyl)-bismuth-dichloride	?
phosphorothioic acid, O-(2,5-dichloro-4-iodophenyl) O,O-dimethyl ester	18181-70-9
phosphorothioic acid, S-((6-chloro-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl), O,O-dimethyl ester	35575-96-3
phosphine	7803-51-2
Phosphinic acid, compd. with 2-(4-thiazolyl)-1H-benzimidazole (1:1)	28558-32-9
phosphonic acid, octyl-	4724-48-5
phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-, dimethyl ester	52-68-6
phosphonium tetrakis(hydroxymethyl)-, sulphate (2:1) salt	55566-30-8
phosphonium, dodecyltriphenyl-, bromide	15510-55-1
phosphonium, tributyltetradecyl-, chloride	81741-28-8
phosphoric acid	7664-38-2
phosphoric acid, 1,2-dibromo-2,2-dichloroethyl dimethyl ester	300-76-5
phosphoric acid, 2,2-dichloroethenyl dimethyl ester	62-73-7
phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl)ethylenyl dimethyl ester, (Z)-	22248-79-9
phosphoric acid, 7-chlorobicyclo-[3,2,0]hepta-2,6-dien-6-yl dimethyl ester	23560-59-0
phosphorodithioc acid, O,O-dimethyl S-(2-(methylamino)-2-oxoethyl)ester	60-51-5
phosphorodithioic acid S-((6-chloro-6-oxo-3(2H)-benzoxazolyl)methyl) O,O diethyl ester	2310-17-0
phosphorothioic acid O,O-dimethyl O-(3,5,6-trichloro-2-pyridyl) ester	5598-13-0
phosphorothioic acid O-(2-diethylamino)-6-methyl-4-pirimidinyl)O,O-dimethyl ester	29232-93-7
phosphorothioic acid, 0,0'-(thiodi-4,1-phenylene)0,0,0',0'-tetramethyl ester	3383-96-8
phosphorothioic acid, 0-(4-bromo-2,5-dichlorophenyl)0,0-dimethyl ester	2104-96-3
phosphorothioic acid, O,O-diethyl O-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester	333-41-5
phosphorothioic acid, o,o-diethyl o-(3,5,6-trichloro-2-pyridinyl) ester;	2921-88-2
phosphorothioic acid, O,O-dimethyl O-[3-methyl]-4-(methylthio)phenyl] ester	55-38-9
phosphorothioic acid, O,O-dimethyl O-(2,4,5-trichlorophenyl)ester	299-84-3
phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-nitrophenyl) ester	122-14-5
phosphorothioic acid, O-(4-bromo-2,5-dichlorophenyl) O,O-diethyl ester	4824-78-6
Pimenta acris, ext.	91721-75-4
Pimenta racemosa, ext.	85085-61-6
Pine, ext.	94266-48-5
Pinus pumila, ext.	97676-05-6
Pinus sylvestris, ext.	84012-35-1
Piperidine	110-89-4
Polietoxi etanol ioduro complejo	?
Poly (oxy-1,2-ethanediyl), alpha-, (3-carboxy-1-oxo-3-sulfopropyl) -orne ga-(dodecyloxy)-, disodium salt (9Ci)	39354-45-5
poly((dimethylimino)-1,6-hexanediyl(dimethylimino)-1,6-hexanediyl dichloride)	?

poly(dimethyliminio)1,6-hexanediyl(dimethyliminio)methylene(1,1'-biphenyl)-4,4'-diylmethylene dichloride)	63943-38-4
poly(iminocarbonimidoyliminocarbonimidoylimino-1,6-hexanediyl, hydrochloride)	32289-58-0
poly(iminoimidocarbonyl)-iminohexamethyle-monohydro-chloride	28757-48-4
poly(oxy-1,2-ethanediyl(dimethyliminio)-1,2-ethanediyl(dimethyliminio)-1,2-ethanediyl dichloride	31512-74-0
poly(oxy-1,2-ethanediyl),.alpha.-(nonylphenyl)-.omega.-hydroxy-, compound, with iodine	11096-42-7
Poly(oxymethylene),.alpha.-(1H,3H,5H)-oxazolo[3,4-c]oxazol-7a(7H)-ylmethyl0-.omega.-hydroxy-	56709-13-8
poly[(dimethylimino)(2-hydroxy-1,3-propanediyl)chloride]	39660-17-8
polymer based on 1,6-Hexanediamine, N,N,N',N'-tetramethyl- + Oxirane, (chloromethyl)- + Hydrochloric acid + Benzene, (chloromethyl)-	?
potasio clorato	09/04/3811
potassium bromide	7758-02-3
potassium fluoride	7789-29-9
Potassium salts of fatty acid	?
potassiumhydroxide	1310-58-3
Preventol	140-40-5
Propanal, phenyl-	1335-10-0
propanamide, dibromocyano-	63619-09-0
propane, 1,1'-oxybis(2,3,3,3-tetrachloro-	127-90-2
propanoic acid, 2-(4-chloro-2-methylphenoxy)-	93-65-2
Propanoic acid, 2-hydroxy-, comp. with 1-dodecanamine (1:1)	7491-20-5
Propanoic acid, 2-phenylethyl ester	122-70-3
Propanoic acid, 3-(methylthio)-, methyl ester	13532-18-8
propanoic acid, calcium salt	4075-81-4
Propanoic acid, decyl ester	5454-19-3
Propanoic acid, hexyl ester	2445-76-3
propanoic acid, sodium salt	137-40-6
propanoic acid, tetraethyleneglycol-bis(2-(4-chloro-2-methyl-phenoxy) ester	?
propanoic acid,2-hydroxy-	50-21-5
Propanol, oxybis-	25265-71-8
proteins, hydrolyzates, reaction products with 10-undecenoylchloride.potassium salts	68951-92-8
Pyrazine, 2,5-dimethyl-	123-32-0
Pyrazine, 2-ethyl-3-methyl-	15707-23-0
Pyrazine, 2-methyl-3-propyl-	15986-80-8
Pyrazine, trimethyl-	14667-55-1
pyrethrins and pyrethroids	8003-34-7
Pyridine	110-86-1
pyridine, 2,2'-dithiobis-, 1,1'-dioxide	3696-28-4
pyridine, 2,3,5,6-tetrachloro-4-(methylsulfonyl)-	13108-52-6
pyridine, 2-[1-methyl-2-(4-phenoxy phenoxy)ethoxy]-	95737-68-1
Pyridine, 3-methyl-	108-99-6
Pyridine, 4-methyl-	108-89-4
pyridinium 1-hexadecyl chloride	123-03-5
pyridinium, 1-dodecyl-, chloride	104-74-5
pyridinium, 1-dodecyl-, sulfate (1:1)	17342-21-1
quaternary ammonium compounds, (hydrogenated tallow alkyl) bis (hydroxyethyl) methyl, ethoxylated, Me	69278-86-0
sulfates salts	
quaternary ammonium compounds, (oxydi-2,1-ethanediyl)bis(coco alkyl)dimethyl, dichlorides	68607-28-3
Quaternary ammonium compounds, alkylbenzyl)dimethyl, chlorides	8001-54-5
quaternary ammonium compounds, benzyl dicoco alkylmethyl-, chlorides	68424-88-4
quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides	61789-72-8
quaternary ammonium compounds, benzyl-C10-16 -alkyl)dimethyl, chlorides.	68989-00-4
quaternary ammonium compounds, benzyl-C12-14 -alkyl)dimethyl, chlorides	85409-22-9
quaternary ammonium compounds, benzyl-C12-16 alkyl)dimethyl, chlorides	68424-85-1

quaternary ammonium compounds, benzyl-C12-C18-alkyldimethyl, chlorides.	68391-01-5
quaternary ammonium compounds, benzyl-C16-18-alkyldimethyl, chlorides	68607-20-5
quaternary ammonium compounds, benzyl-C8-16-alkyldimethyl, chlorides	68424-84-0
Quaternary ammonium compounds, benzyl-C8-C18-alkyldimethyl, chlorides	63449-41-2
Quaternary ammonium compounds, benzylbis (hydro genated tallow alkyl) methyl, chlorides	61789-73-9
Quaternary ammonium compounds, benzylbis (hydro genated tallow alkyl) trimethyl, chlorides	61788-78-1
quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides	61789-71-7
quaternary ammonium compounds, benzylmethylsoya alkyl, chlorides	61789-74-0
quaternary ammonium compounds, benzylmethyltallow alkyl, chlorides	61789-75-1
quaternary ammonium compounds, bis 8hydroxyethyl9 methyl tallow alkyl, ethoxylated, Me sulfates (salts)	73138-81-5
quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides	61789-80-8
quaternary ammonium compounds, C12-14-alkyl(ethylphenyl)methyl)dimethyl, chlorides	85409-23-0
quaternary ammonium compounds, C12-14-alkyltrimethyl, Me sulfates	96690-44-7
quaternary ammonium compounds, C12-16-alkyl[(dichlorophenyl)methyl]dimethyl, chlorides	68989-02-6
quaternary ammonium compounds, C12-18 alkyltrimethyl, Me sulfates	92061-68-2
quaternary ammonium compounds, C12-18-alkyl [(ethylphenyl)methyl]dimethyl, chlorides	68956-79-6
quaternary ammonium compounds, C12-C18-alkyltrimethyl, chlorides	68391-03-7
quaternary ammonium compounds, C14-18-alkyldimethyl, Et sulfates	84082-77-9
quaternary ammonium compounds, coco alkyl[(2,4-dichlorophenyl)methyl]dimethyl, chlorides	93572-62-4
quaternary ammonium compounds, coco alkyl[(ethylphenyl)methyl]dimethyl, chlorides	92129-32-3
quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, chlorides	70750-47-9
quaternary ammonium compounds, coco alkyldimethyl[(ethylphenyl)methyl], chlorides	91721-90-3
Quaternary ammonium compounds, coco alkylethylbis (hydroxyethyl), Et sulfates	68153-31-1
quaternary ammonium compounds, coco alkylpentamethyltrimethylenedi-, dichlorides	70879-94-6
quaternary ammonium compounds, coco alkyltrimethyl, chlorides	61789-18-2
quaternary ammonium compounds, coco alkyltrimethyl, Me sulfates	68002-60-8
quaternary ammonium compounds, di-C12-18-alkyldimethyl, Me sulfates	68391-02-6
quaternary ammonium compounds, di-C8-10-alkyldimethyl, chlorides	68424-95-3
quaternary ammonium compounds, di-C8-18-alkyldimethyl, chlorides	73398-64-8
quaternary ammonium compounds, dicoco alkyldimethyl, chlorides	61789-77-3
Quaternary ammonium compounds, tri-C8-C10-alkylmethyl, chlorides	63393-96-4
quaternary ammonium compounds, trimethylsoyaalkyl, chlorides	61790-41-8
quaternary ammonium compounds, trimethyltallow alkyl, chlorides	8030-78-2
Quinoline, (1,1-dimethylethyl)-	61702-91-8
Quinoline, (1-methylethyl)-	1333-53-5
Quinoline, (2-methylpropyl)-	1333-58-0
Quinoline, 1,2,3,4-tetrahydro-6-methyl-	91-61-2
Quinoline, 6-(1-methylethyl)-	135-79-5
quinolinium, 1,1'-(1,10-decanediyl)bis(4-amino-2-methyl-dibromide)	2871-78-5
Quinoxaline, 5,6,7,8-tetrahydro-	34413-35-9
reaction mixture between ethandiol and 2-methoxy-2,3-dihydro-4H-pyran (004454-05-1)	?
Resin acids and Rosin acids, hydrogenated, Me esters	8050-15-5
Rose, Rosa damascena, ext.	90106-38-0
Rue oil	84929-47-5
Sacarinato de alquil dimetilbencil amonio	68989-01-5
Sacarinato de benzalconio	39387-42-3
Salicylanide	87-17-2
salicilato de metilo	5331-81-6
SALVIA SCLERA, EXT.	84775-83-7
SANDALWOOD, EXT.	84787-70-2
Sanguinaria Canadensis extract	84929-48-6
Santalol	11031-45-1
Santalol, acetate	1323-00-8

sec-Butyl methacrylate-ethyl methacrylate-isopropyl methacrylate-tributyltin methacrylate copolymer	93345-90-5
silane, (4-ethoxyphenyl)3-(4-fluoro-3-phenoxyphenyl)propyl(dimethyl)	105024-66-6
silicate(2), hexafluoro-, magnesium, hexahydrate	18972-56-0
silicate(2-), hexafluoro-,	17084-08-1
silicate(2-), hexafluoro-, copper(2+) (1 : 1)	12062-24-7
silicate(2-), hexafluoro-, diammonium	16919-19-0
silicate(2-), hexafluoro-, dihydrogen	16961-83-4
silicate(2-), hexafluoro-, disodium	16893-85-9
silicate(2-), hexafluoro-, magnesium (1:1)	16949-65-8
Silicate(2-), hexafluoro-, zinc(1:1)	16871-71-9
Silver	7440-22-4
Silver chloride	7783-90-6
Silver sodium zirconium phosphate (Ag0.05Na0.3Zr2(HPO4)0.65(PO4)2.35)	216770-11-5
Silver sodium zirconium phosphate (Ag0.19Na0.47Zr2(HPO4)0.34(PO4)2.66)	154339-84-1
Silver sodium zirconium phosphate (Ag0.19Na0.47Zr2(HPO4)0.34(PO4)2.66), hydrate (5:6)	154339-85-2
Silver sodium zirconium phosphate (Ag0.44Na0.25Zr2(HPO4)0.3(PO4)2.7)	173423-45-5
Sodium bromide	7647-15-6
Sodium flouride	7681-49-4
Sodium fluoride	1333-83-1
Sodium hydroxide	1310-73-2
Sodium hypochlorite phosphate	11084-85-8
Sodium perbromide	?
Sodium salt of Dichloroisocyanurid Acid	2803-78-9
Sodium tetraborate	1330-43-4
Spartium junceum, ext.	90131-21-8
Spearmint, ext.	84696-51-5
Stannane, tributyl(naphtalenyloxy)-	36631-23-9
Stannane, tributyl[(1-oxo-9-octadecenyl)oxy]-(Z)-	3090-35-5
Stannate, (acetyloxy)triphenyl-	900-95-8
Stannate, (benzoyloxy)tributyl-	4342-36-3
Stannate, chlorotriphenyl	639-58-7
Stannate, fluorotriphenyl-	379-52-2
Stannate, hydroxytriphenyl-	76-87-9
Stannate, tributyl-, mono(naphthenoyloxy) derivs.	85409-17-2
Stannate, tributyl[(1-oxo-9,12-octadecadienyl)oxy]-(Z,Z)	24124-25-2
Stannate, tributyl[(2-methyl-1-oxo-2-propenyl)oxy]-	2155-70-6
Stannate, tributylfluoro-	1983-10-4
Star anise, illicium verum, ext.	84650-59-9
Storax, balsam	8046-19-3
strychnidin-10-one	57-24-9
Styrene-tributylstannyl methacrylate copolymer	52684-21-6
Styrene-tributyltin acrylate-tributyltin methacrylate copolymer	79267-22-4
sulfamic acid	5329-14-6
sulfides, di-tert-nonyl	68425-16-1
sulfisoxazol dietanolamina	4299-60-9
sulfur	7704-34-9
Sulfuric acid	7664-93-9
Sulfuric acid copper (2+) salt (1:1)	7758-98-7
sulfuric acid copper(2+) salt, (1:1), pentahydrate	7758-99-8
Sulfuric acid diammonium salt	7783-20-2
sulfuric acid monododecyl ester, sodium salt	151-21-3
Sulfuric acid, calcium salt (1:1), dihydrate	10101-41-4
sulfurous acid, disodium salt	7757-83-7

sulfurous acid, monosodium salt	7631-90-5
Tar acids, coal, crude	65996-85-2
Tar acids, polyalkylphenol fraction	84989-05-9
terpineol	8000-41-7
Terpineol, acetate	8007-35-0
tert-Butyl methacrylate-ethyl acrylate-methyl acrylate-tributyltin methacrylate copolymer	93345-92-7
tetradecanaminium, N,N,N-trimethyl-, chloride	4574-04-3
tetradecanoic acid	544-63-8
Tetradecanoic acid, 1-methylethyl ester	110-27-0
thiocyanic acid, (2-benzothiazolylthio)methyl ester	21564-17-0
thiocyanic acid, 2-benzothiazolylester	6011-99-0
thiocyanic acid, copper(1+) salt	1111-67-7
thiocyanic acid, methylene ester	6317-18-6
thioperoxydicarbonic diamide	97-77-8
thioperoxydicarbonic diamide ((H ₂ N)C(S)) ₂ S ₂ , tetrabutyl-	1634-02-2
thioperoxydicarbonic diamide ((H ₂ N)C(S)) ₂ S ₂ , tetramethyl-	137-26-8
Thiophosphorsäure -0-(3-brom-4-methyl-2-oxo-2H-chromen-7-yl) ester-0', 0"-diethylester	121227-99-4
thiourea	62-56-6
Thyme red oil, Thymus Vulgaris	84929-51-1
Thymus mastichina oil	84837-14-9
Thymus zygys oil	85085-75-2
titanium dioxide	13463-67-7
Toluene	108-88-3
Trans-3,7-dimethyl-2,6-octadien-1-ol	106-24-1
tri-butyltin hydroxide	1067-97-6
trialkylarylammonium chlorides or bromides	?
trialkylmethylammonium chlorides or bromides	?
Tributylstannyl methacrylate-vinyl chloride copolymer	33972-49-5
Tributyltin acrylate-vinyl acetate copolymer	56148-37-9
Tributyltin acrylate-vinyl acetate-N-vinylpyrrolidone copolymer	111099-93-5
Tributyltin acrylate-vinyl chloride copolymer	56148-40-4
tributyltin carboxylate	?
Tributyltin methacrylate-trimethyltin methacrylate copolymer	82432-76-6
Tributyltin methacrylate-vinyl acetate-vinyl chloride copolymer	70754-17-5
trichloronitromethane	76-06-2
tridemorph	81412-43-3
triethanolamine complex with cupric sulfate pentahydrate,	?
Undecanal, 2-methyl-	110-41-8
urea, bis(hydroxymethyl)-	25155-29-7
urea, compound with hydrogen peroxide (H ₂ O ₂) (1:1)	124-43-6
urea, N'-(3,4-dichlorophenyl)-N,N-dimethyl-	330-54-1
urea, N,N'-bis(hydroxymethyl)-	140-95-4
urea, N,N-methylenebis(N'-3-(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl)-	39236-46-9
urea, N-(4-chlorophenyl)-N'-(3,4-dichlorophenyl)-	101-20-2
urea, N-[1,3-bis(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl]-N,N'-bis(hydroxymethyl)-	78491-02-8
urea, 1-hydroxymethyl	1000-82-4
Vaccinium myrtillus, ext.	84082-34-8
Valerian, ext.	8057-49-6
verde malaquita	569-64-2
Vetiveria zizanioides, ext.	84238-29-9
Viola odorata, ext.	90147-36-7
Ylang - ylang, Cananga odorata macrophylla, ext.	93686-30-7
Zinc bromide	7699-45-8

Zinc chloride	7646-85-7
Zinc oxide	1314-13-2
Zinc phosphide	1314-84-7
Zinc sulfato (anhidro)	7733-02-0
Zinc sulfato (heptahidrato)	7746-20-0
Zinc, [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-.kappa.S,.kappa.S']-	12122-67-7
Zinc, bis(2-ethylhexanato-O)-.mu.-oxodi-	54262-78-1
Zinc,bis(dimethylcarbamodithioato-.kappa.S,.kappa.S')[.mu.-{[1,2-ethanediytbis(carbamodithioato-.kappa.S,.kappa.S')](2-)}]di-	64440-88-6
Zinc, bis(dimethylcarbamodithioato-S,S')- (T-4)-	137-30-4

*Acknowledgement is given to the Biocidal Products Directive of the European Commission, as the source for the nomenclature used.

The invention is illustrated by the following non-limiting examples

Liquid detergent compositions

Component	A1	A2	A3	A4
Croduret 50 Special (ex Croda)	0.50	0.50	0.50	0.50
Citric acid (ex Aldrich)	0.12	0.12	0.12	0.12
Sodium triphosphate (ex A&W)	0.15	0.15	0.15	0.15
Formalin (40% solution) (ex Aldrich)	0.20	0.20	0.20	0.20
Sodium alkyl benzene sulphonate (C ₁₂₋₂₀) alkyl (ex Huls)	1%	1%	1%	1%
Perfume White Line (ex Pheonix fragrances UK)	0.5%	0.5%	0.5%	0.5%
Detergent Enzyme Savinase 8.0T (ex Novo Nordisk)	0.2%	0.2%	0.2%	0.2%
Bactericide A from table 1		1.0		0.5%
Bactericide B from table 1			1.0	0.5%
Bactericide A from table 1				
Water	to 100%			

Component as % w/w	A5	A6	A7	A8	A9
Croduret 50 Special (ex Croda)	0.50	0.50	0.50	0.50	0.50
Citric acid (ex Aldrich)	0.12	0.12	0.12	0.12	0.12
Sodium triphosphate (ex A&W)	0.15	0.15	0.15	0.15	0.15
Formalin (40% solution) (ex Aldrich)	0.20	0.20	0.20	0.20	0.20
Sodium alkyl benzene sulphonate (ex Huls)	1	1	1	1	1
Perfume White Line (ex Pheonix fragrances UK)	0.5	0.5	0.5	0.5	0.5
Detergent Enzyme Savinase 8.0T (ex Novo Nordisk)	0.2%	0.2%	0.2%	0.2%	0%
Bactericide A from table 1	0.5		0.33		
Bactericide B from table 1		0.5	0.33		
Bactericide C from table 1	0.5	0.5	0.33	1.0	1.0
Water	to 100%				

Another base composition on which the above variants can be practised is composed of Alkyl benzene sulphonic acid 2.5%, Alkyl ether sulphate 2.9%, Ethoylated nonionic 5%, Isopropyl alcohol 4%, Dipropylene glycol monomethyl ether 0.5%, potassium phosphate 0.5%, Cellosize (thickener) 0.25%, Colorants 0.003%, Perfumes 0.5%, Bactericides from table 1; 0.2% and water to 100%.

Bacteriological testing is a complex process and detailed knowledge of the ancillary procedures, precautions and methods is required for testing, as known by those skilled in the art.

The methods used and assumed herein are as described in 'Standard Methods, for the examination of water and wastewater', L.S. Clesceri et al Eds, 1989, 17th Edn, Published by the American Public health administration, and later editions thereof.

The evaluator is directed to test methods in Parts 9000 to 9240 of the above work and to the implementation thereof. The tests cited herein are taken from 'Laboratory methods for the Evaluation of Synergy'. David Green wood, pages 53 to 67.

Typical results where Bactericides A, B and C are independently chosen from list 1 are:

Reduction in activity of a mix of bacteria

Composition	Reduction activity after contact (log)	Typical range of Reduction activity after contact (log)
A1	1	1-3
A2	4	3-6
A3	4	3-6
A4	5	4-7
A5	6	5-8
A6	6	5-8
A7	6	6-9
A8	4	3-6
A8	3	2-5

A = 5-chloro-2-(2,4-dichloropneroxy)-phenol.

B = 4-hydroxy-, propyl ester benzoic acid

C = Trans-3,7-dimethyl-2,6-octadien-1-ol

Claims

- 1) A bactericide as listed in table 1 in combination with an anionic, cationic, non-anionic or amphoteric surface active agent or agents which have a (C₁₂₋₁₈) alkyl group as the longest alkyl chain attached to the hydrophilic moiety or moieties.
- 2) A combination of two bactericides as listed in table 1 in combination with an anionic, cationic, non-anionic or amphoteric surface active agent or agents which have a (C₁₂₋₂₀) alkyl group.
- 3) A combination of three bactericides as listed in table 1 in combination with an anionic, cationic, non-anionic or amphoteric surface active agent or agents which have a (C₁₂₋₂₀) alkyl group.
- 4) A composition as claimed in any of claims 1 to 3 in combination with a detergent enzyme or enzymes chosen from a proteinaceous, lipolytic, amylolytic, cellulosic, peroxidase or laccase enzyme.
- 5) A composition as claimed in any of claims 2 or 3 where total bactericide is present in a level of from 2 to 0.001%.
- 6) A composition in accordance with claims 4 and 5.
- 7) A composition as disclosed in claim 6 wherein a protease enzyme is present at a level of from 0.01 to 1% and the surfactant is an anionic surfactant present at a level of from 1 to 15%.
- 8) A composition as disclosed in claim 6 wherein the bactericidal agents or agents are taken from table 1 which are single organic molecules with a molecular weight above 248.
- 9) A composition as disclosed in claim 5 wherein a protease enzyme is present at a level of from 0.01 to 1% and the surfactant is an anionic or amphoteric surfactant present at a level of from 1 to 15% and sodium triphosphate is present from 0.1 to 45%.

10) A process for washing textiles in which a composition according to claim 9 is used.

11) A bactericidal detergent composition substantially as herein disclosed with reference to examples A2 to A9 herein described.



Application No: GB 9923253.0
Claims searched: 1-11

Examiner: J. P. Bellia
Date of search: 21 January 2000

Patents Act 1977
Search Report under Section 17

Databases searched:

UK Patent Office collections, including GB, EP, WO & US patent specifications, in:

UK Cl (Ed.R): C5D

Int Cl (Ed.7): C11D 3/48, 3/386

Other: ONLINE: EPODOC, WPI, JAPIO

Documents considered to be relevant:

Category	Identity of document and relevant passage	Relevant to claims
X	GB 2 329 903 A (RECKITT & COLMAN) See Example A	1-3
X	GB 1 453 432 (BLENDAX WERKE, R SCHNEIDER) See Example 4	1, 2 & 4
X	EP 0 425 016 A2 (PROCTER & GAMBLE) See example 10 at least	1, 2 & 4-7
X	WO 97/46218 A2 (CIBA) See Examples 16 & 17 at least	1, 2 & 5
X	WO 97/31092 A1 (PROCTER & GAMBLE) See Composition XI at least	1-3 & 5
X	US 4 323 466 (LEVER BROTHERS) See table II	1-3 & 5
X	US 4 157 977 (DEWAR <i>et al</i>) See Examples	1-3

X	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
Y	Document indicating lack of inventive step if combined with one or more other documents of same category.	P	Document published on or after the declared priority date but before the filing date of this invention.
&	Member of the same patent family	E	Patent document published on or after, but with priority date earlier than, the filing date of this application.